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H.E.H. the Nizam's Government



STATISTICAL YEAR BOOK 1347 Fasli (1938 A.D.)

(With comparative Statistics from 1343 Fasli)

Ву

Mazhar Husain, M.A., B.Sc.

Director of Statistics

Hyderabad-Deccan Government Central Press 1941

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Director of Statistics.

Hyderabad-Dn.
11th Aban, 1848 F.

PREFACE.

Thanks to the interest and co-operation of the Government Departments, the fourth issue of the Statistical Year Book for 1347 F. (1937-38) carries man complete data than its predecessor. Several departmental histories have been added. The Government Press accelerated the work of printing and enabled the Department of Statistics to publish the book in much shorter time than before.

MAZHAR HUSAIN, M.A., B.Sc.,

Director of Statistics.

Hyderabad-Dn.
11th Aban. 1348 F.

SECTION I. Public Administration.

SECTION L-PUBLIC ADMINISTRATION.

Sovereign.

His Exalted Highness, Rustom-i-Dowran, Arastu-i-Zaman, Lieut.-General, Asif Jah, Muzaffar-ul-Mulk Wal Mumalik, Nizam-ul-Mulk, Nizam-ud-Dowlah, Nawab SIR MIR OSMAN ALI KHAN Bahadur, Fateh Jung, Sipah Salar, Sultan-ul-Ulum, Faithful Ally of the British Empire, G.C.S.I., G.B.E., Nizam of Hyderabad and Burne.

(Ascended the throne 25th Mehir 1320 F. 1st September 1911 A.D.)

Heir-Apparent and Commander-in-Chief of the Army.

His Highness Major-General Walashan Nawab Azam Jah Bahadur MIR HIMAYAT ALI KHAN, Prince of Berar.

(Assumed charge as Commander-in-Chief on.....)

In the administration of the State the Ruler is assisted by Executive Council.

History of the Council in brief.—Till the year 1802 F. (1893) the administration of the Government primarily under the direction and responsibility of the minister with certain exclusive subjects reserved for His Exalted Highness. But in 1802 F. consultive body styled in the Cabinet Council was established to assist and advise the Minister in matters of State administration. Certain classes of business such in Budget, legislative matters of importance were declared fit for discussion in the Council reserved for consideration by the Cabinet and the right of overruling any decision rested intact with the President of the Council.

In IIII F. (1916) further step of increased responsibilities to ministers inaugurated with the dissolution of the former Cabinet and by forming new body entitled the Executive Council composed of

President (Sadre-Azam) with charge of the Legislative portfolio and members (Sadrul-Mohams) with the following portfolios:—

First Executive Council.

- 1. Sir Ali Imam, K.C.S.I.,
 President and in charge of Legislative Council.
- 2. R. I. R. GLANCY, ESQ., C.LE., LC.S., Finance Member.
- 8. NAWAB VILAYAT JUNG BAHADUR, Judicial Member.
- 4. NAWAB LATAFAT JUNG BAHADUR, Military Member.
- 5. RAJA FATEH NAWAZ WANTH BAHADUR, Revenue Member.
- 6. NAWAB TILAWAT JUNG BAHADUR, Public Works Member.
- 7. NAWAB NIZAMAT JUNG BAHADUR, Political Member.
- 8. NAWAB AQEEL JUNG BAHADUR, Commerce and Industries Member.
- 9. SIR FARIDOON-UL-MULK BAHADUR, K.C.I.E., C.S.I., C.B.E., Extraordinary Member without a portfolio.

Besides the above there were the Sadr-ul-Moham Peshi in charge of the Peshi (H.E.H.'s own) Department and the Sadr-us-Sudur of the Religious Department, but these had no seats in the above Council.

Peshkar:—Raja Rajayan Raja Sir Kishen Pershad Maharaja Bahadur, Yamin-us-Sultanath, K.C.I.E., G.C.I.E., (Assumed office m 18-4-1302 F.)

After Sir Ali Imam, Nawab Sir Faridoon-ul-Mulk acted President from ——to——. Maharaja Sir Kishen Pershad Bahadur succeeded him and he remained as President till 8-6-1346 F. when the Rt. Hon. Sir Akbar Hydari —— made the President of the Executive Council.

(a) Executive Council:—at the end of 1847 F.

President:—(Sadr-i-Azam) (1) The Rt. Hon-

ourable Nawab Sir Akbar Hydar Nawaz Jung Bahadur, P.C., B.A., LL.D., D.C.L. (Assumed office 9-6-1346 F.)

- Members (Sadr-ul-Mohams):—(2) Nawab Sir Aqeel Jung Bahadur, Member for Military, Medical. Veterinary, Observatory, Archæology, City Survey, Registration, Stamps, Postal and Printing Departments. (Assumed office = 9-8-1336 F.)
- (3) Nawab Mahdi Yar Jung Bahadur, M.A. (Oxon.), Member for Political, Press Commissariat, State Reception and Entertainments, Education, City Improvement Board, Municipality, Public Gardens, Information Bureau, Amira Stables and Motor Cars Departments. (Assumed office on 1-4-1339 F.)
- (4) Sir Theodore J. Tasker, C.I.E., O.B.E., I.C.S., Member for Revenue, Atiyath, Settlement, Court of Wards, Police, Jails, Agriculture, Statistics, Excise, Customs, Forests, Co-operative Societies, Rural Reconstruction and Local Fund Departments. (Assumed office on 81-6-1344 F.)
- (5) Raja Shamraj Rajwant Bahadur, Member for Public Works, Buildings and Communications, Irrigation, Water Works, Drainage, Telephone and District Electricity Departments. (Assumed office on 26-8-1344 Fasli.)
- (6) Nawab Fakhr Yar Jung Bahadur, B.A., Member for Finance, Accounts and Audit, Treasuries, Mint, Paper Currency, Stationery, Railway, Mines, Electricity, Workshop and Industries and Commerce Departments. (Assumed office on 9-6-1346 F.)
- (7) Nawab Mirza Yar Jung Bahadur, M.A., LLB., Member for Judicial and Religious Departments. (Assumed office m 1-7-1346 F.)
- (b) Legislative Council:—Before 1303 F. (1898) the Cabinet Council was responsible for enacting laws for the State, which prepared drafts of bills and for its consideration special Committee formed in 1299 F. (1890). A Law Commission functioning. But on 16-4-1303 F. body known as Legislative Council created for the purpose of enacting laws for the State. This body is partly nominated and partly elected and the bills passed by this Council examined by the Executive Council and submitted to His Exalted High-the Nizam for his assent. The following President and Members at the end of 1347 F.

- (1) President:—Rt. Hon'ble Nawab Sir Akbar Hydar Nawaz Jung Bahadur, P.C., B.A., LL.D., D.C.L.
- (2) Vice-President:—The Member-in-charge of the department whose bill is before the Council or who may be appointed such by the Government for any particular bill or for any special sitting or for specified period.
 - (a) Ordinary Members (Ex-officio Members).
 - 1. NAWAB JIVAN YAR JUNG BAHADUR, Chief Justice.
 - 2. Md. Azhar Husain, Secretary, Judicial, Police and General Departments.
 - 8. NAWAB ASKAR YAR JUNG BAHADUR, Secretary, Legislative Department.
 - (b) Official Members (Nominated).
 - 4. Md. Liaqatulla Khan, Secretary, Finance Department.
 - 5. SYED FAZLULIAH, Secretary, Rural Reconstruction.
 - 6. NAWAB SAMAD YAR JUNG BAHADUR. Secretary, Military Department.
 - 7. NAWAB ALI YAWAR JUNG BAHADUR, Secretary, Constitutional Department.
 - 8. SYED MOHAMMAD YUNUS, Under Secretary.
 - 9. Raja Dharam Karan Bahadur, 1st Taluqdar, Bidar.
- 10. NAWAB RAHMAT YAR JUNG BAHADUR, Commissioner of City Police.
- 11. S. M. BHARUCHA, Esq., Additional Revenue Secretary.
- 12. RAJA BAHADUR VENKAT RAMA REDDI, O.B.E., Special Officer, Sarf-i-Khas Mubarak.
 - (c) Non-official Members.
- 18. Md. Abdul Aziz Khan, Sessions Judge, Paigah, Nawab Sultan-ul-Mulk Bahadur.

- 14. VENKATARANGA RAO, Pleader, High Court.
- 15. ABDULLA PASHA, B.A., LL.B., Pleader, High Court.
- 16. NAWAB RASUL YAR JUNG BAHADUR, Jagirdar.
- 17. Md. Abdus Sattar, Jagirdar.
- M. NARSING RAO, Under Section XI.

(d) Extraordinary Members.

- 19. NAWAB AKBAR YAR JUNG BAHADUR, Advocate.
- 20. SETH PANNALAL, Banker.

Government Secretariats.

Government Secretariats and the officers in charge at the end of 1847 Fasii:—

- 1. Chief Secretariat—NAWAB KAZIM YAR JUNG BAHADUR, B.A.
- 2. Political Secretariat.—NAWAB HASAN NAWAZ JUNG BAHADUR.
- 8. Financial, Railway and Mines Sectt.—Md. Liaqa-Tulla Khan, H.C.S.
- 4. Revenue Secretariat.—R. M. CROFTON, I.C.S.
- 5. Judicial Sectt.—Md. Azhar Husain, B.A.
- 6. Public Works Secretariat:-
 - (i) NAWAB AHSAN YAR JUNG BAHADUR, C.E., M.LE.
 - (ii) HASAN LATIF, C.E.
 - (iii) Mohammad Ahmad Mirza, C.E.
- 7. Military Sectt.—NAWAB SAMAD YAR JUNG BAHA-DUR, B.A.
- 8. Commerce and Industries Sectt.—NAWAB IIIII JUNG BAHADUR.

- 9. Legislative Sectt.—NAWAB ASKAR YAR JUNG BAHADUR, M.A. (Oxon.) Bar.-at-Law.
- 10. Constitutional Sectt.—NAWAB ALI YAWAR JUNG BAHADUR, B.A. (Oxon.)
- 11. Council Sectt.—Khaja Moinuddin Ansari, H.C.S.
 Administrative Departments.

The following the administrative departments of the State:—

- (i) Judicial.—The High Court of Judicature; City Civil Court; City Magistrate Court; Small Causes Court; District and Sessions Courts; and Taluka Munsiff's Courts.
- (ii) Police and Jails.—Director-General of Police and Jails for the districts; and Commissioner of Police for City and Suburbs.
- (iii) Medical and Public Health.—Director of Medical and Public Health; Chemical Examiner and Bacteriologist; Chief Malaria Officer; Special Plague Officer; Chief Superintendent Unani Hospitals.
- (iv) Educational.—Pro-Vice-Chancellor, Osmania University; Registrar's Office Osmania University; Director, Translation Bureau; Commissioner and Secretary, Technical and Vocational Education; Secretary for Board of Secondary Education; Director of Public Instruction; Director for Physical Training; Organising Commissioner Boy Scouts.
- (v) Revenue.—Atiyath, Revenue Settlement, Land Records, Records of Rights and Town Survey; Customs; Excise; Forests; Agriculture; Statistics and Census; and Court of Wards.
- (vi) Finance.—General Accounts; P.W.D. and Commercial Accounts; Treasuries; State Life Insurance; Mint; Electricity and Stamps.
- (vii) Public Works.—Irrigation, Drainage, City Buildings, Roads and Telephone, Workshops; District Buildings; State Architect.
- (viii) Miscellaneous.—Postal; Mines and Geological Survey; Commerce and Industries and Joint Stock Companies; Registration and Stamps; Co-operative

Societies; Ecclesiastical; Daftar-i-Diwani-Mal; Government Printing and Stationery; Civil Veterinary; Archæology; Information Bureau; Wireless and Broadcasting; Asafia State Library; Government Gardens.

(ix) Railways.—President, Railway Board: Right Honourable Nawab Sir Akbar Nawaz Jung Bahadur, P.C., LL.D., D.C.L.

General Manager's Office, Chief Transportation Superintendent, Road Transport Superintendent, Chief Commercial Manager, Accounts and Audit Departments, Engineering, Locomotive and Stores Departments.

(x) Army.—Commander-in-Chief of the State Regular Forces; Nazim for Nazme Jamiat, Irregular Forces.

BOARDS AND COMMITTEES.

There were various Boards and Committees constituted in the State and the following were functioning in 1847 F.:—

(i) City Improvement Board.—(18 persons): President:—Prince Walashan Col. Moazam Jah Bahadur (Assumed charge 31-10-1343 Fasli). Hon. Secretary:—Nawab Sir Nizamath Jung Bahadur.

The Board has 16 members, nominated, representing the Government officials and non-Government gentleman with a Superintending Engineer and his office for executive work.

(ii) Hyderabad City Municipal Corporation (87 persons).

President.—Nawab Mahdi Nawaz Jung Bahadur,

Vice-President.—Krishnaswamy Mudiraj.

Secretary.—Raja Trimbak Raj Bahadur.

It is largely an elected body consisting of President appointed by Government and Vice-President elected by the Councillors and representatives of wards elected by tax-payers in every three years. The executive work being entrusted to the Commissioner Municipal Corporation. The following is the list during 1347 Fasli:—

Nominated Members:—

(1) Rai Manohar Lal,

12 L—PUBLIC ADMINISTRATION.

- (2) Raja Dhonde Raj Bahadur,
- (3) Laxmi Narayan Gupta, H.C.S.,
- (4) Diwan Bahadur S. Aravamudu Aiyangar, M.B.E.,
- (5) G. Raghunathmull, Banker,
- (6) Nawab Rahmat Yar Jung,
- (7) Ghulam Mahmood Quereshi, H.C.S.
- (8) Syed Yusuf Ali, H.C.S.,
- (9) Hakim Syed Ali, Vakil.

Nominated Representatives:-

- (1) Dr. C. F. Chenoy (Parsis),
- (2) C. Cornelius (Christians),
- (8) Venkat Rao (Depressed Classes),
- (4) Raja Bahadur Venkat Rama Reddi (Sarf-i-Khas Mubarak),
- (5) Syed Sajjad Ali,
- (6) Dara Shahporjee,
- (7) Md. Abdul Aziz,
- (8) Syed Hadi Ali,
- (9) Gunde Rao,
- (10) Nawab Dost Md. Khan,
- (11) Nawab Md. Faizuddin Khan (Paigahs and Jagirs),
- (12) Mir Akbar Ali Khan (Elected by Osmania University Graduates),
- (13) Makandas Saho (Chamber of Commerce).

Elected Members:-

- (1) Syed Md. Ali Musavi,
- (2) Mir Ahmad Ali Khan,
- (3) Syed Md. Ahsan,
- (4) MI Blan Alam Khan,
- (5) Ghulam Md. Khan,
- (6) Gunde Rao Harwalker,
- (7) Premji Lalji,
- (8) Ghulam Mustafa,
- (9) Sridar Vaman Naik,

- (10) Hakim Narayan Das,
- (11) Rahimuddin Junedi,
- (12) Md. Amarulla Siddiqi.
- (3) Reforms Committee: (5 persons):-

President:—Dewan Bahadur S. Aravamudu Aiyengar, M.B.E., B.A. B.L.

Secretary: -- Syed Yousuf Ali, H.C.S.

- (4) Judicial Committee:—
 - Members:—(i) Venkat Laxman Reddi, Bar.-at-Law,
 - (ii) Khan Bahadur Abdul Rahim, B.A., LL.B.
- (5) Constitutional Affairs Committee: (4 persons): President:—Rt. Hon. Sir Akbar Hydar Nawaz Jung Bahadur, P.C., LL.D., D.C.L. Secretary:—Nawab Ali Yawar Jung Bahadur, B.A., (Oxon.)
- (6) The Industrial Trust Fund:—(4 persons).
 Chairman:—Sir T. J. Tasker, C.I.E., O.B.E.,
 I.C.S.

Secretary:-Nawab Rais Jung Bahadur.

(7) Committee Toshakana: (5 persons):—

President:—

Secretary:—

(8) Civil Service Committee: (6 persons).

President:—Nawab Fakhr Yar Jung Bahadur, B.A.

Secretary:—L. N. Gupta, H.C.S.

(9) Civil Service Board: (5 persons).

President:—Nawab Fakhr Yar Jung Bahadur, B.A.

Secretary: -L. N. Gupta, H.C.S.

(10) The Hyderabad State Life Insurance Fund: (11 persons).

President:—Nawab Fakhr Yar Jung Bahadur, (Ex-officio).

Secretary:—Dil Ram, B.A., LL.B., (Exofficio).

(11) Directing Board of Stationery Department: (5 persons).

President:—Nawab Fakhr Yar Jung Bahadur.

Secretary:--

(12) Directing Board of the Electricity Department: (5 persons).

President:—Nawab Fakhr Yar Jung Bahadur.

Secretary:—

(18) The Board of Directors, N. S. Railway: (5 persons).

President:—Rt. Hon. Sir Akbar Hydari, P.C., LLD., D.C.L.

Chairman:—Sir James B. Brunyate, K.C. S.L., C.I.E.

Managing Director:—C. W. Lloyd Jones, C.I.E.

Directors:—Sir Earnest Jackson, C.I.E.,

and Sir Frank Noyce, K.C.S.I., C.I.E.

(14) The Local Advisory Committee: (8 persons).

Chairman:—Major E. W. Slaughter, M.B.E., M.I.M.E.

Secretary:—The Secretary to the General Manager, N. S. R.

(15) Building Committee: (6 persons).

President:-Political Member.

Secretary:—Secretary, Political Department.

(16) Famine Board: (4 persons).

Chairman:—Revenue Member.

Secretary:—Revenue Secretary.

(17) Road Board: (4 persons).

Chairman :--- Md. Ahmad Mirza, C.E.

Secretary:-

(18) Road Committee: (P.W.D.) (5 persons).

Chairman:— Secretary:—

(19) Water and Drainage Board: (8 persons).

Chairman:—Sir T. J. Tasker, C.I.E., I.C.S. (R. M. Crofton, I.C.S., during the absence of Sir T. J. Tasker, C.I.E., I.C.S.)

Secretary:—R. M. Crofton, I.C.S.

(W. V. Grigson, I.C.S., during the absence of R. M. Crofton, I.C.S.)

(20) Irrigation Development Board: (Nizam Sagar) (5 persons).

Chairman:—Director-General and Secretary, Revenue Department.

Secretary:—Dy. Secretary or Asst. Secretary, Revenue.

- (21) District Development Board, Nizamabad.
 Chairman:—The Subedar of Medak.
 Secretary:—
- (22) The Council of the Osmania University: (14 persons).
- The Chancellor:—H. E. IIII RT. HON. SIR AKBAR HYDAR NAWAZ JUNG BAHADUR, P.C., B.A., LL.D., D.C.L.
- Vice-Chancellor:—Hon. NAWAB MAHDI YAR JUNG BAHADUR, M.A. (Oxon.)
- Pro-Vice-Chancellor (Offg.): Prof. Kazi Md. Husain M.A., LLB., Bar.-at-Law.

Members:—The Finance Member, the Ecclesiastical Member, the Education Secretary, Director of Public Instruction, the Principals of Medical, Engineering and Women's Colleges, the Director of Medical and Public Health, the Secretary and Director-General of Revenue, Hon'ble P. W. D. Member, and the Chief Justice of High Court.

(28) The State Scholarship Committee: (8 persons).

President:—Hon'ble the Finance Member.

Secretary:—Director of Public Instruction.

(24) Board of Governors, Nizam College: (7 persons).

President:—The Hon. Member for Educa-

Secretary:—The Principal, Nizam College.

(25) Board of Governors, Jagirdars' College: (11 persons.)

President:—Sahebzada Hazrath Nawab Basalath Jah Bahadur.

Secretary:—The Principal.

(26) Committee for Reorganising Secondary Education: (30 persons.)

Patron:—Sahebzada Nawab Basalath Jah Bahadur.

President:—Syed Md. Husain Jafferi, Director of Public Instruction.

President for Girls' Education: Lady Hydari. Secretary:—Syed Ali Akbar, M.A.

(27) Advisory Board of Industrial Education: (14 persons).

President:—Khan Fazl Md. Khan, M.A., Commissioner and Secretary, Industrial and Technical Education.

Secretary:—Principal, Osmania Technical College,

(28) Osmania University Buildings Committee: (9 persons).

Chairman:---

Secretary:-

(29) The Osmania Hospital Advisory Board: (10 persons).

Chairman:—

Secretary:-

(30) The Board of Survey: (Medical): (3 persons).

President:—Dr. Masan Ali Khan,

(31) Medical Board and Civil Service Medical Board: (5 persons).

President:—Director of Medical Department.

Secretary:--

(32) Child Welfare Centres, Ladies' Committee: (7 persons).

President:—Lady Hydari.

Secretary: - Mrs. Crofton.

- (83) The General Committee, Plague: (14 persons).

 President:—Hon. the Medical Member.

 Secretary:—
- (34) The Frontier Village Committee: (13 persons).

 President:—
 Secretary:—Dr. H. Hyder Ali Khan.
- (85) Advisory Board, Dichpalli Leper Home: (2 Government representatives).

President:-

Secretary:-

(86) Central Ambulance Board: (11 persons).

Patron:—H.E.H. THE NIZAM, G.C.S.I., G.C.B. President:—H. E. the Rt. Hon'ble President

of the Executive Council.

Chairman:—Hon. the Military and Medical Member.

Vice-President:—Raja Rajayan Maharaja Sir Kishen Pershad Bahadur, Yamin-us-Sultanath.

Secretary:—Director of Medical and Public Health Department.

(37) The Executive Committee (Victoria Memorial Orphanage: (17 persons).

President:—Hon'ble the Resident at Hyderabad.

Vice-President:—H. E. the President of the Executive Council,

Hon, Secretary:—Hon'ble the Political Member.

(38) Reorganising Committee, H.E.H. the Nizam's Irregular Forces: (4 persons).

President:— Secretary:—

(39) The Industrial Area Development Committee: (5 persons).

Chairman:—Director of Commerce and Industries.

Secretary:—B. K. Bhagwan, Industrial Engineer.

(40) The Agricultural Scholarship Committee: (6 persons).

President:—Hon. Sir T. J. Tasker, C.I.E., I.C.S., Member for Revenue and Agriculture.

Secretary:—Director of Agriculture.

(41) The Veterinary Scholarship Committee: (6 persons).

President:—Hon'ble Nawab Sir Aqeel Jung Bahadur, Army and Medical Member.

Secretary:-

(42) The Hyderabad Co-operative Union, Ltd.: (14 persons).

President:—Sahebzada Nawab Basalath Jah Bahadur.

Vice-President:—Diwan Bahadur S. Aravamudu Aiyengar, M.B.E., B.A., B.L.

Hon. Secretary: -Md. Mir Khan, H.C.S.

SECTION II Area and Population.

SECTION IL

AREA AND POPULATION.

(Table No. 1):—The population of H.E.H. the Nizam's Dominions according to the census taken in 1931 mm 14,436,148, m increase of 15.8 per cent. on the previous decade and 46.6 per cent. 1881. The decade preceding the man normal from public health point of view. The general economic condition of the people improved, and, therefore, the population increase highly satisfactory. The population is distributed over sixteen civil administrative districts. Karimnagar is the most populous district with 1,241,405 persons, the average district population being 873,078.

There has been an appreciable increase in the number of towns by 49 per cent., where the 1921 figure whereas only 20 per cent., more villages came into existence. 89 per cent. When houses came into being occupied in towns to the 36 per cent. more houses in the villages.

The greater percentage increase in the urban population may be attributed to the advanced conditions with tendency towards better standard of living.

(Table No. 2):—The steady progressive growth of population of the state from the year 1881 onwards is met with a sharp reversal between years 1911 and 1921, attributable doubt to a certain extent to the Great War (1914-18) and the ravaging epidemics of Plague and Influenza.

The adverse effects on the growth of population during the period 1891 and 1901, for the Karimnagar, Aurangabad, Bir, Nander and Parbhani Districts, is apparent by the figures. Ranking Districts by population the year 1931 brings forward Karimnagar, followed by Gulbarga, Nalgonda and Warangal.

II.—AREA AND POPULATION.

Considering the percentage growth in the population since 1881-1931 Adilabad registers about the highest, i.e., 59.1 per cent. followed by Warangal, Mahbubnagar and Nalgonda. Nander registers about the lowest, i.e., 4.3 per cent.

(Table Nos. 2 and 4):—The average absolute density the whole Dominions is 175 per square mile, Medak being the most densly populated district with 231 persons per square mile. Then follow Karimnagar, Osmanabad and Nander Districts. The density is below 150 mm 26.4 per cent. of the Dominions area; between 150 and 200 over 62.7 per cent. and 200 and 250 over 10.8 per cent. and over 250 in 0.1 per cent. of the area. In other words 36.7 per cent. of Telingana and 16.1 per cent. of Marathwara tracts are thinly populated. Population centres round fertile areas, Telingana districts raise more crops in ■ year and there being available irrigation facilities there is ■ larger concentration of people there than in Marathwara. Nizamabad and Medak are well placed in these respects; hence the density per square mile of cultivated area in these districts is 718 and 699 respectively.

The average size of a family is 4. The population is mostly rural, only 11.2 per cent. live in what are called towns, compared with 9.5 per cent. in the preceding census.

(Table No. 5):—During the decade many large villages developed urban characteristics; which became centres of taluk administration and others gained strength and importance by the growth of trade and industry. Now there are four cities and 129 mofussil towns,—in all 183 as compared with 89, ten years ago. During the same period 474 new villages came into existence, the present total number being 21,697, of which 12,601 have a population of less than 500 each, 5,439 have between 500 to 1,000 and 3,657 have between 1,000 and 5,000.

Of the total persons enumerated, only 1.7 per cent. represented non-Hyderabadis by birth, more than half of it being Madrasis. Movement of population ordinarily takes place between the Hyderabad State and Madras, Bombay, Central Provinces and Berar, the United Provinces, Rajputana, Punjab, Mysore and Ajmer-Merwara.

Non-Indians numbered 2,258 and non-Asiatics 2,548. Bona-fide Hyderabadis enumerated outside India only 280.

(Table Nos. 6, 7 and 10):—Classified according to religions 11 67 per cent. Brahmanic Hindus, 17 per cent. Adi-Hindus, 10.6 per cent. Muslims, 1 per cent. Christians, and the rest 11 followers of other minor religions.

The Depressed Classes, who, in caste Hindu's view untouchables we now known an Adi-Hindus. They number 2,473,230 and now composed of 43 sub-castes, falling in three main groups—Dhers, Madigas and minor castes.

The primitive tribes, who live in forest regions, are Andhs, Bhils, Koyas, Chenchus, Gonds and Santals, bering in all 176,473.

The appreciable increase in the Sikh and Christian communities may be attributed to the general influx in the case of former and missionary work in the latter, with the free expression of religious thought, accorded by the State to its people irrespective of caste, creed and community.

(Table No. 8):—Apart from the thousands of places and objects held sacred in every nook and corner, public highways, etc., there 31,842 Hindu temples, to the 5,743 mosques and 110 churches in the State. The District of Raichur alone monopolises by far the highest number of Temples, i.e., 7,911 followed by Gulbarga 6,705, etc. The Government Ecclesiastical and Archæological Departments established for the purpose of preservation of historical and supervision of existing sacred relics contribute good amount annually for their maintenance and preservation.

The proportion of places of worship per thousand population of community is as follows:—

Hindus .. 2.6 temples.

Aryas .. 12.1 mandirs.

Sikhs .. 11.7 gurudwars.

Muslims .. 3.7 mosques.

Christians .. 1.0 Church.

IL-AREA AND POPULATION.

(Table No. 9, 10 and 11):—The population composed of 7,370,010 males and 7,066,138 females or 958 females for thousand males as compared with It may be viewed with significance, that out of the sixteen Districts, not single one registers more females than males, however much negligible the difference might be. Neither the percentage increase of 16 per cent, in the of males and 15 per cent in the of females holds any promise of parity in the must future. The deficiency of females is more marked in Marathwara than in Telingana. Sex inequality is attributed to different such climate, racial character and social customs and sex-selective diseases. Below the age of and between 20 and females are in of males while at 40 both males and females equal. Among Hindus there was 999 females for every 1000 males below 30 years, whereas among Muslims there are only 978 females in that age category.

The proportion of population at reproductive age being the highest is satisfactory, while the mortality rate amongst married men is considerably high (for every three widows amongst all religions there is only widower). Muslims in particular register the highest than the rest, i.e., there being 345 widows to every 100 widowers amongst them.

Marriage is universal among all castes and creeds. Except for Brahmins, divorce is permissible. Polygamy or plurality of wives, though recognised by certain religions, is not practised generally for economic reasons. Widow marriages are forbidden amongst Brahmanic Hindus. Child marriages are more among Hindus of all description than among others. Of the total population, 42 per cent. were found unmarried to the married day, as per cent. married and a widowed. As compared with the figures for the previous decade the population of unmarried and married has risen and that of widowed has fallen. Although there is no legislation as in British India fixing marriageable age, there a growing tendency among all classes of people to defer marriages to reasonable age.

(Table No. 11 and 12):—16.8 per cent. of the total population below the of 5 years, as against 12.1 per cent. in 1921. Judged by the recognised standards,

the population of the State, as classified by ages, is distinctly progressive. The Muslim population of the accessive type, Brahmanic Hindus, Adi-Hindus and Christians of the stationary type and the primitive tribes secessive type, because between the ages of 15 and 50 years the Muslims have more than 50 per cent. of their population, the others have just 50 per cent. or less.

The mean age of males is 26 and females 25.8—though a slight improvement in both upon the last decade but the short span of life of persons forcefully felt. During the last ten years persons aged 40 and over

have lessened by 20 percent.

(Table No. 15):—Percentage of literacy is generally very low and it has not been found easy to induce the populace most of them with parasitic outlook in life to take to it inspite of the huge sums that are being spent annually by the Government. The next decade may have an encouraging tale to tell as the Government have made laudable efforts for the promotion of literacy in the Dominions. A policy of rapid expansion of elementary education vigorously pursued. This brought about the widening of the basis and scope of secondary education. University education received added impetus. Private agencies were encouraged to found schools and educational institutions on approved basis. Educational facilities for adults and depressed classes have also been provided. In 1931 census me per mile of male and 12 per mile of females above the age of 5 were literate. Notwithstanding the more or less rigid social restrictions obtaining in certain communities, female education has made strides and the prejudices of old women towards the education of their girls is slowly wearing away. The degree of literacy varies in the different castes constituting the Brahmanic Hindu community. The higher the caste the larger the proportion of literates. Female education has become increasingly popular among Brahmins and Adi-Hindus.

(Table No. 16):—Occupational castes are slowly disintegrating. There is longer barrier between trade and another. Improved for of communication, ambition for social and economic advancement and increased facilities for obtaining skill and proficiency in

modern methods of industry have placed within the reach of all classes of people the liberty to choose and pursue any remunerative occupation. But there is not enough work for all. Agriculture continues on primitive lines and industry is largely confined to cottages. Trade is done in primary goods.

There are altogether 52 different castes in Hindus throughout the Dominions and 9 Tribal castes besides the 1,076,539 Adi-Hindu (Untouchables).

(Table No. 17 and 18):—44 per cent. of males and 22 per cent. of females are the prime earners, 14 per cent. of males and like per cent. of females we working dependents and 42 per cent. of males and 64 per cent. of females we non-working dependents. Exploitation of the soil for food, fruit, etc., is the direct we of livelihood for no more than 24 per cent. of the population, stock-raising per cent., industry 5 per cent., transport 2 per cent., and trade 5 per cent.

The occupation in life is, as elsewhere in India predominantly agricultural for both males and females, Domestic service coming next followed by Industries of Dress and Toilets and Textiles, under the main head Industry and then Transport.

Under the main head *Trade*, Hotels, cafes and Restaurants appear to provide the most lucrative of occupations.

In profession and liberal arts:—Religion as an occupation holds unique position, nearly 70 per cent. of the total 65,311 under the main head being pre-occupied in (a) Instruction (b) Medicine (c) Law by 10 per cent., and 8 per cent., and 6 per cent., respectively.

The number of male and female beggars and vagrants is appalling inspite of \blacksquare number of homes and asylums for the poor and destitute.

(Table No. 19 and 20):—Telugu, Marathi, Kanarese and Urdu the mother-tongues of 7 million, Is million, 1.6 million and 1.5 million persons respectively. Others have different Indian vernaculars and dialects. In addition to their mother-tongue, the people speak other languages also. Urdu is most widely understood and spoken as subsidiary language.

No. L-ARRA, MAND POPULATION

lezza)				No. of	A	rea in	Num	BEL OF
No.	Dest	rick		Takuqas	Sq. Miles	-	Bies	Village
1		:				5	6	7
1	Hyderabad Cit	7 ··	••		-		1	
	Atraf-1 Balda	••	••	(7)	3,451	1,596,640	•	931
	Warangal	**	••	(1)+8	7,944	5,064,160	7	1,440
	Kanmagar	••		y i	5,793	3,002,060		1,91
	Adilabad	**		(1)+10	7,294	4,666,160	9	2,068
6	Medak			(3)+5	8,198	2,046,720		986
7	Nizamabad		••	5	2,865	2,069,000	- 10	851
	Mahbubnagar		٠	(8)+6	5,336	3,405,640		1,37
	Nalgonda		••	7	4,049	8,871,860	•	1,230
	Aurangabad	**		(4)+8	6,312	2,975,680	•	1,951
11	Bir	**	٠	(1)+5	4,183	2,444,460		
12	Nander	**		•	8,771	2,413,440	- 1	1,394
10	Parbhani			(1)+6	5,125	3,280,000	111	1,56
14	Gulberga	**		(10)+5	6,975	4,464,000	in t	1,698
15	Osmanabad	**		(5)+2	81800	2,256,640		818
	Raichte	**		(8)+8	6,630	Married I	16	1,748
17	Bidar	_		(10)+4	100	8,088,000	11	1,421
	To	tal for 195 1	٠.,	(48)+92 or 140	82,696	53,926,730	133	21,09
	Percentage	, 1921 : ibcrence (141	53,698	53,926,720	89	21,22
	Or decrease	_	- 1	-			+ 49	+ 1

POPULATION.

F.).

Serio			RESCRE	1		Ноцева и	Occupied
No	Rural	Urhen	There	Females	Males	Villages	-
1		13	19	11	-	9	•
		464,894	465,894	319,371	347,023	,,	110,807
,	-	11,838	499,661	245,686	258,975	126,523	2,845
	1,090,114	117,578	1,117,603	541,874	575,819	220,206	22,184
,	1,158,587	89,618	1,341,405	606,989	684,416	948,729	17,890
	718,946	48,064	703,030	110	869,754	148,451	8,987
	_	51,763	738,665	365,190	273,475	156,089	12,492
	558, 62 0	-		100	818,556	133,120	24,170
	989,215	88,401	971,166	477,885	494,061	217,146	7,898
	1,107,707	23,702	1,138,400	552,512	580,897	281,370	6,423
	864,673	79,918	954,798	464,295	480,408	197,849	27,529
1	all the latest	57,751		308,294	895,398	148,460	12,882
	632,218	9000	Military	354,911	367,170	168,650	21,716
1	755,448	96,312	833,760		484,777	161,585	24,756
1	1,077,497	147,311	1,923,008		621,687	267,339	81,942
1	616,857	74,211	491,068	Marin	887,489	241,108	15,460
	819,600	117,933	987,583	-	473,161	175,470	27,890
1		61,520	878,615	-	446,256	190,126	16,488
	12,817,499	1,618,717	14,436,148	7,068,138	7,870,010	2,916,200	896,018
	11,284,478	1,187,297	12,471,770	-	6,345,071	2,438,541	288,633
	+ 18	+ 36	+ 111	+ 13	+ =	+ =	- 89

No. 2,-VARIATION IN

				P	erŝons		
Si. No.	Districts	1981 1840 F.	1921	1911 1820 F.	1901 1810 F.	1891 1300 F.	1881 1200 F.
1		8				11	•
1	Hyderabad City	466,894	404,167	501,646	403,178	428,731	
ı		499,661	497,498	537,025	445,551	424,318	387,635
	Warangal	1,117,693	025,041	905,598	710,261	640,858	500,658
4	Karimnagar	1,241,405	1,005,444	1,129,198	833,293	870,507	743,479
5		782,080	655,536	620,426	485,281	419,875	100,00
•	Medak	788,665	642,796	682,000	527,105	M/M	464,049
7	Nizamabad	623,225	499,765	565,890	463,804	489,519	440,484
8	Mahbubnagar	971,616	792,682	792,777	648,348	621,780	\$13,580
9	Nalgonda	1,133,409	948,301	1,035,770	862,900	709,202	608,655
ш	Aurangabad	944,798	714,008	969,787	725,536	638,699	733,818
п	Bir	688,690	467,616	422,531	402,258	642,722	558,745
m	Nauder	722,061	677,019	698,41]	375,132	698,891	690,696
18	Parbhani	MOME	765,787	779,279	646,800	805,145	685,617
	Guibarga	1,225,008	1,095,758	1,190,327	1,086,918	975,909	781,175
15		691,068	615,216	641,005	534,765	618,172	542,541
		937,585	880,420	958,324	-	852,494	
1	Bider	873, 615	800,751	849,438	714,716	846,193	740,812
	Hyderabad	14,436,148	12,472,770	13,374,676	11,141,142	11,537,040	9,845,594

1881 (*** Faali)

VARIATION: -- INCREASE (+) DECREASE (-)

1921-81	1911-21 1320-80 F.	1901-11 1310-20 F.	1891-01 1800-10 F.	1881-91 1290-1900 F.		Per cent. 1881-1931 1290-1340P	Si, No.
9		11	12	-	-	15	1
+ 62,707	- 97,450	+ \$8,473	+ 84,443	+ 49,068	+ 87,251	+ 18.7	
+ 3,168	- 39,527	+ 91,474	+ 21,903	+ 36,518	+ 111,898	+ 22.4	3
+192,652	+ 19,519	+ 189,261	+ ===	+ 182,705	+ 611,040	+ 81.7	•
+ 145,961	- 33,754	+ 293,905	- 37,274	+ 127,066	+ 497,926	+ 40.2	
+ 106,494	+ 85,110	+ 136,145	+ 34,808	+ 42,971	+ 855,126	+ 59.1	5
+ 95,869	- 39,281	+ 154,925	- 2,927	+ 05,988	+ 274,616	+ 87.2	6
+ 123,460	- 66,125	+ 70,086	- 3,815	+ 50,187	+ 173,791	+ 27.0	
+ 178,084	- 145	+ 144,434	+ 26,563	+ 108,250	+ 438,084	+ 47.2	
+ 185,108	- 87,469	+ 172,870	+ 93,608	+ 160,567	+ 521,774	F 47.1	
+	- 155,779	+ 144,231	- 108,143	+ 99,886	 - 210,980	+ 22.3	100
+ 166,074	- 154,915	+ 130,273	- 150,464	+ 83,977	+ 74,943	+ 11.8	11
+ 51,002	- 27,892	+ 123.279	- 123,762	+ 8,205	+ 31,392	+ 4.8	12
+ 87,97	3 - 13,392	+ 132,579	- 138,343	+ 119,528	+ 168,143	+ 19.7	13
+ 149,25	5 - 94,574	103,100	+ 111,709	+ 194,034	+ 443 884	+ 86.2	14
+ 75,65	25,780	+ 106,240	- 113,407	+ 103,631	+ 148,527	+ 21.5	=
+ 57,11	5 - 72,904	+ 65,038	+ 35,792	+ 200,454	+ 285,495	+ 30.5	16
+ 79,86	48,877	+ 184,915	- 131,477	+ 105,381	+ 132,803	+ 15.2	17
+1,904,87	78 -	+2,233,53	4 - 895,898	+1,691,44	+4,590,55	+ 31.8	3

OF THE POPULATION DISTRICTS

			TAXUES WITH E POPULATION PER SQUARE MILE OF									
		Unde	rt 150	150	300	-	-	-		600 nz	ad .	2
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■ 4—TOWNS AND VII LAGI 5 CLASSIFILD

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	KARIWNACAR) No Pepulation	93993	312 331 862	153 155 1 M	149 146 614	T 692
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ш	Bir	No Population	629 168 9 87	299 208 H67	9 <u>2</u> 112 733	88 716	38 713
	NANDI R) No Population	223 245	330 22 9 559	01 144 011	30 757 c 8	16.717
m	PARUHANE	Population	261 154	384 262 (663	1 16 106	£1 600-19	17 6
15	Gulbane A	J No Populatian	930 242 144	4 19 30 3 NSS	23n 207 0 10	210	11 231
	CARLANABAD	No Population	354 223 246	276 163	193 639	12 118 97 ;	.17,829
17	RAICHUR] No Population	270 78 3	381	134 175 068	51 179 648	= 7
-	Bidar	Population	206 478	401	217,913	11 112 700	4 97,210
	Percentage more decrease on 192	use or	13	-† 26	16	+1	—1d

88

POPULATION (CLN9US III 1931 1340 P)

1ANTS				l neump ments boat	Arca m which	lotal for	Total	
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11,966	80,760					820 891,068	612,216	10
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26,158						1,443 873,615	1,445	18
+ 27	+ 3	+ 18	+ 11	1		+ 15	+ 30	

				No.	100		-	1777	AND	_
		C.	Popula-	+Im	Variation Mease Chease	No, of Females per	Proper- tion of Ghair Mulicies	of Liberacy	HIN	יטמו
Bl. No.	Towns	8. P. J.	tion in 1840 F.	1830- 1340 F.	1290- 1310 F.	i,000 Males in 1840 Fasti	per 1,000 to the Popula- tien 1340 Facil	5	Brah- manic Hindu	Adi- Hindu
1		- *	4	5	•	T	8	9	10	11
Y		i Ni	1 400,894	1 +15.5	+31.8		125	9.3 29.3	172,279	79,689
	City. Warangai	AC M.	62,719	+1043.6		-		17.0	85,100	11,884
	City. Guibarga	M.	41,068	+14.6	+46.4	905	100	15.1	17,509	8,498
	City. Aurungebad		30,870	-0.01	+10.8	879	165	32.9	17,248	8,919
5	City. Luiur	M.	30,700	+ 89.4	+71.8	-	141		17,372	8,845
	Raichur	M.	27,910	+54.4	F44.8	-	112		16,500	3,845
*	Nander	М.	26,092	+25.7	+47.9	883	100		18,343	8,086
	Jaina	М,	22,406	+32.5	+27.7	901	-	4.4	10,644	1,701
	Yellamilapad .	M.	19,872	-18.3	**	794	=	4.4	10,166	5,808
10	Yadgir	M.	19,380	-61.6		1,086	116	4.0	7,790	8,261
11	Nizamabad	M,	18,809	+19.8	148.4	970	192		11,875	2,088
79	Parbhani	M.	16,830	+13.9	+52.4	# 43	=		8,560	1,009
	Bidar	M.	15,198	+16.6	+29.4	957	10		3,378	981
	Hir	M.	14,840	+9.5	+17.2		19		W'448	558
	Nатауапре1	м.	14,025	+8.8	+19.4	1,015	71		9,000	000
	Jugilal	M.	12,882	+43.4	4 40.2	968		4.	0,804	1,481
17	Mabbuhnegar	м.	13,400	+83.1	4 04.7	-	74		10,002	1,830
100	Khanamare	M.	13,002	+12.7		1,010	282		7,794	1,692
10	Gadwat	S.	12,982	+28.5	+5.9		in in		9,000	882
20	Aland	P.	12,994	+18.1	+52.0	961	2		8,150	506
	Shorapus	M.	12,673	~0.6	+21.8	1,032	145		7,519	
22	Hingoli		12,667	+28.1	-16.9	100	-		200	1,420
28	Nirmal	M,	12,585	+88.1	+15.9	1,07#	-		8,201	1,10#
	Osmanahed	M,	11,206	+34.4	+21.0	100	189		400	
	Siddipet	М.	11,260	+89.9	+57.8	1,017	-			
26	Busmath	М.	11,207	+10.6	+1.7		=		7,014	275

CANTONNENTS (CFNSUS 1931—1840 FASLI)

				-		_ —			4	_ı	_
	-										BI
Arys	Br th mo	Total Hudu	Jaun	Sikh		Chris tian	Z no astrian		J _L w	Tribal	
		114	35	16	17	=		20	-	31	1
100	77	253,577	312	1,002	192, 743	30,1-3	1,092	-	1	a ,380	-1
		46,573	 	174	74 460	748	7	ļ		255	2
	1	20,937	191	4	19 794	145	=				
115	2	18,479		374	15,10 i	784	197			167	
		21 220	474	26	8 99 3						5
		20,845	61	}	6,9 16	1.0				806	đ
		16,999	110	1 013	4.510	101	a		1	=	
		11731	378		7.1	-	10			1/8	
		15,972		100	2 107	4.7	=			102	
		11 051	=	В	8,15 a	31				-	-
		13,168	17	79	5,016	181	1			15	11
		9,508	119	7	~ 603	21	20				19
]	6,231	27	š	8 :01	416	1			-	16
	}	9,107	339	9	5,181	2	3			1100	=
	١. ا	9 5 10	1	3	1 172	1	1			1	15
9		11,444			2 496					l	16
		11,422		ь	•71	#1				0110	=
83		9,589			3,153	167	9			1000	18
		9,882		24	2,629	139			Ì	106	
		5,050	\$14		6751					ļ	26
		7,803	68		4,743		2			1 .	
		8,469			3,886	43	11			ı	22
		9,304		-	8,175	=	a		Ì		-
		7,443		8	3,529	21	1				24
		9,222			-				-	•	25
]		65	4	3,916				<u> </u>		

S. Samuth ..., P. Paigah, J. Jagir

No. 5.--(cond.) STATISTICS FOR AND TOWNS

Sì.		II c	Popula-	P.C. of V MON I —D		No. of Females per	Propor- tion of Ghair Mulkics	ofterady	Ши	יטסט
No.		S. P. J. J.	tion in 1340 Pavii	1330- 1340 F.	1290- 1340 F.	1,000 Maleu in 1310 Fash	per 1,000 to the Popula- Lion 1340 Fasli	ntage	Brah- nunic Hindu	Adi- Litada
1	B.			5	6	7	8	0		11
		M.	11,156	+ 6.9	37.0	1,013		• • •	5,080	1,478
100	Monsinabad	ы.	10,974	1 16.2	→ 9,B	820	=		7,555	-
-		P.	10,958	1 134.8		935	10		4,710	1,157
	Karinmagar	М.	10,903	∤ 16.0	1 30.1	951	(2)		3,550	1
81	Bhongh	M.	10,850	f #3,8	••	1,007	132		7,096	1,937
89	Munwath	M.	10,655	1 17.2	F 17.7	904	12	٠.	8,514	
83	Ko-gi	J.	10,104	15.8	4 4.8	1,001	2	٠.	7,197	1,167
**	Kalyani	J.	10,341	4 12.5	- 7.3	881	84	٠.	8,653	674
85	Kopbal	J,	9,079	, 10.1	1 8.6	933	#3	٠.	3,728	488
86	Naigonda	31.	9,711	+ 24,2	F 45.8	971	919		3,020	1,320
87	Peddapalli	J.	8,915	∓ 67.5		943	11		5,910	100
	Shahabad	₽,	968,6	+ 29.0		912	72		4,879	1,887
39	Achampet		8,761	1,878.5	7.4	871	0:1	٠.	6,095	
	Thair		8,341	- 1.7	33,4	977	કા	٠.	8,594	1,065
	Bhainsa		8,393	+ 2.5	+ 31.4	906	5		4,044	0.000
	Tandur	J.	8,502	13.6	* *	963	14		5,178	1,882
	Udgir	M.	8,306	1 15.7	r 14.0	920	m	٠.	4,080	928
44	Adilabad	М.	8,096	1 11.3	+ 31.8	976	80	٠.	4,864	-
	Sudascopet	100	8,071	F 12.9	e.0 —	986	14	٠.	3,781	
			7,007	r 44.3	**	889	4	٠.,	5,836	911
	Qadirahad		7,909	- 11.8	- 24.8	1,008	97		3,006	USB
	Parli		7,739	- 8.4	12.8	_	14		5,323	
-	Chineur]	7,731	1 33.8	26.3	994	115		6,135	328
	Venudwada	3.	7,653	+ 27.7	+ 20.2	1,033	6		6,257	-
51	Manthani		7,560	F 12.3	1-23.4	994	3		6,711	-
52	Chitgops	Р.	7,147	104.6		1,019	13	[3,974	509

available for towns.

M - Musicipality, C - Cantonment.

(CKNSUS 1981—1340 FASILI).

			,. I	1	<u> </u>	 	1	1	1	ı	1
					}				 		81.
Arya	Aralı-	Total Rindy	Jain	Sikh		Chrys- tenn	Zoro- astrjan		Јењ	Till al	No.
12	18	14	13	-	17	38	19	=	=		1
11		7,164	10		3,915	1,060	**		<u> </u>		
		#,181	180	**	2,653	10	**		٠.		
• •	[5,878	••		4,765	2r3				146	29
1000		7,050	,,	16	8,463	221	. 1	4.1		٠.,	80
		8 265		13	2,134	19	2			21	31
**		8,514	206		1,536	1.	٠,,] .	7	82
••		8,291			1,589	11]	٠	
		4,527	18	**	5,787	3	1,				84
		6,166	111	**	Bjudh	9			ļ	62	=
		3,219		71	4,111	234				23	36
		6,595	3	3	1/813	183		,	١,	18	37
		6 000		2	2,872	63	12				
	[7 1100	259	93	b77	1	1		١.	112	79
		7,679	9		533	* *	44				
5		8 029	3		a, 152	3	7	,			41
]		7,080			ລີຍວັ	261			4	508	88
89	2	5,019	88	1	8,093					60	100
-		3,180	**		2,578			. :	,	m	44
		6,131	47	1	1,789	103				٠,	100
		6,217	85	6	1,307		y			in.	-
- 1		5,012	62		2,602	81	١	!		1.2	
		5,829	-		1,881				,	i]	10
_	}	6,183			1,178	5				מם	
		5,634		ē	714					41	50
		7,042		••	518						51
	.]	4,463		i <u></u> i	2,891		••	••			52
				~~~						_	

S = Samasthan , P = Paugah, J = Jagir.

No. 5.-(Contd.) MAIN STATISTICS FOR CITIES AND TOWNS

an.			ML, C.	Popula-	+Imc	ARIATION REAST CREASE	No. of Founder per	Proper- tion of Ghair Mulkies	of Liberacy		_		
No.			S. P. J.	tion in 1840 Fauli	1330- 1340 F.	1340 F.	Maley in 1340 Fayli	per 1000 to the Popula- tion 1840 Fasii	200	manie	Adi		
1	•			•	•	6	7	•	•		11		
58	Armur .	]	М.	7,279	+3.3	+84.0	1,107	20		5,557	487		
	Chitapur .		J. AP.	7,103	-14.5		8/0	13		8,744	-		
100		- [	ELI'-	7,045	+68.3	+16.8	1,007	93	4+	4,270	980		
				8,996	+36.5	4-81.1	1,011	2		4,089	100		
100				6,879	+12.6	+40.7	-	99		8,971	1,100		
88	Kondalwadi .		P.	6,840	-4.6	-10.7	1,038			4,991	-		
59	Gangawathi .		M.	6,723	+11.5		1,003	56		5,748			
60				6,614	+30.4	+18.8	930	5		4,398	_		
61	Deglur .	.]	М.	6,553	-14.8	_a.e	980	ıı.		4,079	1,618		
62	Homasbad .	-		6,550	+20.4	-10.0	1,028	187		3,219	616		
	Manvi .		M.	6,500	+4.0		1,000			4,020	-		
	Gangakher .		J.	6,416	+18.6	+14.4	1,011	46		4.130	694		
88	Vaijapur .		M.	6,437	+12.0	+17.6	996	78		8,212	561		
66	Decdurg .		м.	6,472	-0.4	+28.4	964	- 1		8,048	445		
67	Онна .			6,352	+10.4	+11.2	994	= 1		2,990	-		
•	Britains .		init.	8,194	+18.9	-72.7	1,032	117		3,196	-		
69	Husurabad .	.]	M.	0,251	+37.9	]		17		4,597	888		
70	Kolangai .		M.	6.000	+7.2		990	4		NAME OF			
71	Hasanparti .			6,198	+20.7		838	40		4,384	1,104		
73	Branch .		M.	6,185	+18.4	+0.1	1,084	-		8,180	8.88		
				1000	+30.8	.,	286	-			1,142		
	Partur _	_[	J.	6,075	+22.9		550	11		8,581	690		
10	Tuljapur .	[		6,057	+ 2.5	+1.9	948			0,501			
76	Rajoli .		S,		+14.1						_		
			P.	5,912	+44.9	+12.7	954	7			584		
78				1,000	+20.6		984	18					
		1,	<u> </u>	- Contract	1.50.0								

		_	
DAGGETT TOTAL	CANTONNENTS (		FASLI:
	CARLE CONTRACTOR AND A STATE OF	COMMOUG	T. Charles

Arys	Bruh mo	Total Hindu		Sıklı		Chrus	Zoro	Budd	Jew!	Inbal	No
-	=	14	us.	=	17	=	=	30	21	-	1
,		6,014			1,072	26	6			191	
		4,891	1		2,378						54
••	1	3,183			1 837			1			53
		5,881			1,318	Į.			Ì		<b>ĕ</b> 6
	٠.	5,071	6/5		1,050		{	Į			-
		5,486			1,354		]			**	58
		1 450		212	2,236			t t		38	49
		4 106	5>	ì	1,307					89	ļ <b>—</b>
		5,692	4	90	731	13	Ì			91	61
		1831	24		2 980	11					63
	1	6 466		1	2,001	7				26	83
		4,756	-2	8	1,615			ŀ			04
••		4,423	97	9	1 644	1114				165	68
	1	4,373	1		1,648	a	1			102	] =
		3,718			2 430						67
		4,260	-	1	1,978	9				27	-
	]	3,538	15		5 30	_	1				69
41	**	4,503			1 454	800	1			14	-
	4	7,468	1	1	606	-	-				71
		8,728			2 457						72
	}	4,502	68	7	1,279	293	=			14	78
	1	4,971	17		1,715					04	=
		5,262	57	1	789	5	į .				**
		5,297			563					100	76
		4,539	=	]	1,802	Ì				••	ш
::		2,002			1.00		:	,	,		11

S-Samasthan, P-Pagah, J-Jagir.

for

No I — (Confd) MAIN STATISTICS AND

						w1131.f(3		AND	
	Towns	MI II S	Popul:	PRON 4]	PVARIA MORI ASI BPASP	No of lemake	Mall	H	IND
		J	1340 I ₁₈₄₁	11 0 1340 F	1290 1 140 I	Males m 1310 Pash	per 1 to ti Popt tum 1 Fys	Brah Hu Inic Um <b>II</b>	Adı Hındu
		3			•	7	6	10	11
	Mahbubabad	i jm	5,824	+ 66		— 91 — '	340		***
	Strail 7	No.	5,712	+ 31		81		1 997	#40 1 199
1	Sindhnur	100	5 553	+ 09 6		1,03		9.3	1 148
ı	Kohur	1	5 519	- 61		978		1 650	304
- 1	99   Dhuran ipur	12	5 5 97	- 09		101		4 5.4	718
	4   Dachs	18	5 335 4	- 24 1				3.05	811
8	Palonch :	[ 5	5 730 4	30 5		946	176	1 307	670
	I stchab vd		5 831	2) 9		408		2 914	567
8	7 Qila Shahpar	1	5.25%	13.3		91	86	3 32	1 1/14
8	8   K dammura	M	ر 38 د	19.6		1 017		A 198	506
8	9   Serum	М	7 200	31 1		940		2 87	469
90	Manjkgron	W	4 380 H	13 6		91	71	1 371	387
91			5 431   1	16 3		9.37	55	2.25.	865
		"	3 327	119		97.4	13	2 196	
08	,	А	5 216 F	70 7		1 002	61	9 374	434
94	1	J	5 202	29 6		935	13	3 964	100
95	(Jangion)	M	5,134 (	34 2			81	9 914	100
90	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	5	5 076	35 4		977	9	3 294	583
	Jogspet	M	5 049 -	7 5		99,	16	4 009	<b>≱18</b>
	Ghambur topet		+	12 4	1	1,030	2	1 710	100
	Mudgai		4 953 +	9 9	1	,062	43	4,547	
100	Pathra		- 1	11 6 F	34 0			2,129	_
101			- 1	3Q 9	1	,104	1	3,349	
	Gurmatkal		,		1	,012		2,643	
108		M	4,046 +	4 0		987	89		-
104	Kadoh		4,634 + 6	<b>4</b> II	1,	985		2,977	379

#### POPULATION.

INCLU	NCLUDING (CENSUS FASLI).													
Атуа	Brah-	Total	_			C'hris- tian	Zoro- estrian	Hudd- hist	Jew	Tribal	No.			
	13	14	15	16	37	18	19	20	31	92	1			
		4,767		2	1,041	6		.,		8	79			
	1	5,199			563						RO			
14		3,483	101		1,904			٠			61			
14		8,951			3,071	490				481	-			
		5,208			269				١,,		-			
		4,677			620					80	84			
		3,977	1	6	185	20				3,173	85			
108		8,074	17		1,961					332	=			
		4,673	••		161									
		2,764	226		9,299	3					88			
		9,316	14	1	1,622	ι				196	89			
• •	* *	8,791	6	1	1,108		1			80	90			
		3,120			5	١,,	٠			9.10 <b>9</b>	<b>1</b>			
• •		2,997	13	7	2,210	.,			١,,		99			
8		4,008	69		1,188					-	93			
*1		4,500	21		561			1		97	94			
• •	* *	4,220			H91	**					93			
91		3,996		66	3,040	127				7	96			
		4,957	21		771						97			
		3,130			1,676						98			
		2,846	ո		2,002					438	99			
		2,129	n		2,763	1					100			
		3,509			1,445						101			
		2,876		102	3,486	178								
	1	2,801			1,779	•					133			
••		3,265			1,912	207					104			

S = Samasthane, P = Paigah, J = Jugir.

### S.—(Cond.) WAIN STATISTICS CITIES A

		_		G.	Popula	/ +b	VARIATION FOREASE EOREASE	No. of Pemaka per	Proper- tion of Ghair Mulkies	3	
	No.	Town	<b></b>	3. J.	1100 in 1840 Fani	1330- 1840 F	1290- 1340 F.	Make in 1840	per 1000 to file Popula- tion 1840 Fasii	Brah Mann Rind	Adis
;	2			8	•	5	•	=			111
H		Ibrahmp	dan	]	4,610	-7.6		968		2,870	3 1,206
16	26	Rajeshwa	٠.	. P.	4,583	+1.5		1,005	n l	2,710	679
10	77	Kushtogi		. 10	3,400	+11.5	] . ]	906	an .	9,804	
	•     i	Banswa I s			4,454	+15.9	] , ]	1,014	٦ .	2,885	
10	o le	Qandahar	٠	м.	6,152	+10 5	] [	1,000	— <b>—</b> [.	1,760	591
11	0	ouepr t		J.	4,869	-19.1	- 48 0	1 015	s .	2,966	295
11	1   1	Nast			1,356	+4.5		961	11 .	4 611	1906
-	∎ j s	lanet on l	٦١,	١.	4,947	+0 0		1,041	4.	. 2,677	529
113	3   1	lumsagar	٠	•	4,339	f 22.1		973	s.	P.051	266
11.	ı N	Mangs	٠	м.	4,189	9.5		919	31	2,220	173
	1   12	oni	• •	J	8,851	108		654	16	9,578	713
110	) ន	rabar		М.	3,877	+81.0		949	174	2,278	620
117	J.	alhaliy	٠		8,871	-79		1,190	20	8,041	300
118	Y	ellar ddip	eL	ъ.	8,429	+63.7	.	1,026	30	33.0	-
100	T	ekmal		.	3,R00	+14 1	.	1,000	s	9,591	531
	K	otgir	٠	P.	8,749	+1.1		1,023	a	2,041	588
191	M	adnur		J.	8,703	+94.8		1,051	=	2,795	-
	K	odajkal			and the	+18.5		-	76	2,940	258
128	Be	oath		м.	2,251	+9.2	[	900	176	2,408	100
	Al	anadpur		м.	8,274	- 20.8	]	-	<b>■</b>	3,259	Dist.
				м.	8,257	+9.0		891		2,721	463
	Ka	dj			3,194	+50.5		919	10	1.639	401
-	La	ksbatipet		N.	8,194	+69.7		_	115	1,005	832
128	Au	febad	1	M.	8,075	<del> </del> 14.4		888		1,969	83
129		100			8,000	+4.1		1,012	4	2,211	-
180	D.	um		HIL.		+10.5		961	17	1,992	216

Literates not available for towns. M-Municipality, C-(antonment,

					ı	l			1		
	-										<b>8</b> 1
Arya	Buth	Total Handu	Jun			tian	Zoro-	Duc! dheat	Jen	Te,bai	No.
=	13	=	=		=	16	19	=	=	<u>-</u> 22	1
••		4,083			460	66				1	
3		8,401			1,184			••			-
	i	3,598			845						-
		3,686			-		8	-			-
		2, '74	=	10	2,010						109
		3 261	70	18	1,019	4	2		}	1	110
	ļ	3 417			739		[ 		1	1	111
	i	ა 206			£ 1.5					ŀ	m
		3 617			702		<b>!</b> ]		ł	20	
	İ	2,693	3	,	1 441					1	114
		2,821	3		1 09"					32	115
		2 868	0		914				Ì	69	116
		3 371			442					-	117
		2,979		1	883	1.0	6		i	=	IM
		2 652			948	1			(		119
• •		2 37 £			1 171				-	1	-
		3 182		15	526		İ	1			191
- 0	1	2,532			1 066			l i		84	nin .
		2 6 5 1		8	405	-		ĺ	1	101	No.
		2,185	-		174			İ	1	218	134
••		2,581			879				Í	**	***
		2,108	58		1,033				•	-	126
••	-	2,825		-	587	-		-	ļ		-
-		2 002	6		963		9		d	10	124
_	Ī	2,565			485				ı	=	
••	-	2,306			889	•		_			180

Samasthan, P. Jamr.

			5(Ce	mcid.) N <i>i</i>	IN W	100	man vert	Alle	161
		C.	Popula-	+Inc	ARIAMON REASE REASE	No. of Females Per	Glinir Malk es		
No.	Towns	8. P. J.	tion in 1310 Eagh	1840 F.	1290. 1340 P.	Via e- in 1840 Fasii	per 1/00 d to the Popular tang	Brib-	Adı Hındu
	2	3	•	5	6	т			11
	Bhimgal		2,789	47.1		1,056	1.	2,023	197
	Andol ,	M.	2,610	45.3		1,103	10 .	. 2,481	
188	Janwada	**	2,199	-5.5	••		18 .	1,418	177
ļ	All Towns		1,618,719	+26 5	+45.8		75 .	642,207	200,50
- 41	Atamata a mark and 1	in in in				24		<del>-</del>	1

^{*}Laterates not available for town.

M -Municipality, ( Cantonment,

INCLUDING (CENSUS FASLI.)

Ниев											
Arya	Brth-	Total Hindu	Jain	Sikh	Maslim	Chris- tian	Zom- astrian	Bud- dlus1	Jen	Tribal	S1.
12		14	15	16	im	18	19		21		:   <u>1</u>
	,	2,400	••	4.	374	••	41	**	• 4	15	181
	••	1,890	<b>a</b> b		720	••		**	.,	٠,	132
	,,	1,590	••		609	**		4.4		•••	188
	91	1,049,901	6 141	3,111	514,972	26,366	1,520	38	2T	16,3(49	ĺ

J-Jagir | P-Paigab ; S-Samosthan.

Senal		}	POPULATION			
	Dutnets			Brahmanic Hindu		
		Persons	Males	Famales	Males	Females
ı	8	*	4	5	6	
1	Hyderal ad City	466,894	217,623	219,271	90,790	81,486
2	Atruf : Balda	499,661	253,975	215,686	169 569	184,410
3	Warangal	1,117,698	575,819	511,874	363,125	849,971
4	Karımnagar	1,241,405	634,416	606,969	476,884	456,048
5	Adilahad .	763,030	389,754	273,276	232,021	239,067
	Medak	738,665	373,475	385,190	256,911	251,778
7	Numbed	837,225	913,556	309,669	220,875	210,087
8	I dibubagu	971,636	494 061	477,555	823,041	814,980
9	Nalgousla	1,133 409	380,897	553,512	899 240	881,191
100	Aurang il ad	941,793	480,495	464,205	J25,257	815,957
11	Bit	433 690	d25,496	208,294	243,651	220,601
12	Nande t	792,081	367,170	854,911	211 008	205,442
13	Pari b uni	853,760	434,777	418,983	401 611	287 417
14	Gull area	1,225,008	621,667	603,321	498,524	387,405
15	Osmanna o	691,068	J37,489	833,579	241,378	
m	Raicl ur	937595	473,161	461,371	857,678	850,494
		615	415,256	427,259	284,718	270,030
	Total for	14,138,148	7,370,010	7,066,138	4,984,408	4,751,207
	, == 1	12,471,770	6,345,071	6,126,699	4,228,260	4,088,401
	Percentage of in-	+ 15	+ 16	+ 15	+ 17.8	+ 18.7

#### 721--1340 FASLI.)

HINDU		TOTAL ICHDE						
Adı-H	(indu	Arya		Brahma		<del></del> -	<del></del>	No
Males	Females	Pemale		Val-s	Females	Vales	Female:	
		=	n	18	เล	111	, 15	
41,120	36,719		186	44	37	132,139	190,497	Ť
50,243	48,123	2	1			219,734	212,534	
90,922	84,765	117	130			438,164	427,872	Ì
116,291	170,988	-	214	<b>\$1</b>	35	393,146	507,875	ŀ
57,848	87,711	29	35	**		309,893	206,818	
67,948	65,656	15	1			821,868	317,435	
31,751	51,310	5	3	   ••		272,681	270,402	l
100,913	96,821	145	129			(21,009	411,896	
106,897	162,083	_	89			306,214	193,368	
70,323	70,013	7	30			393,587	886,000	1
47,701	47,350	109	113	44	**	401,634	277,084	1
71,492	70,328	100	74			313,618	305,844	þ
70,344	76,686	368	347	7	12	978 <b>,53</b> 0	361,899	ı
98,250	96,560	116	92				484,037	ļ
60,921	64,983					308,294	7.80,88%	l
55,726	57,206	<u> </u>	46	6		413,436	407,810	] } ⊪
81,971	81,172	103	102			366,792	251,824	ļ
,252,651	1,220,579	1,896	1,804	96	=	6,203,033	5,973,674	
,177,949	1,161,940	266	277	-		5,406,598	5,949,860	
+ 0.8	+ 5.1	+007	+551	15	41	+14	+18	

No. 6.—(Concid.) DISTRIBUTION OF I

Serial	Districts	Ju	DN .	Sa	CH .	Mu	
No.	Transmitter.	Males	Females	Males	Females	Males	(Major Jin
1	E .			18	19	90	m
1	Hyderabad City ,	196	110	490	812	103,095	МАМ
	Atraf-i Balda	-	40	36	=	25,417	100
	Watangal	13	50	187	74	36,176	31,844
4	Karimnagar		=	127	108	28,256	27,548
	Adılabad	149	155	62	59	24,030	21,791
	Medak	283	257	41	41	<b>35,</b> 396	1   36,129
7	Nizemahad	=	15	67	02	24,761	24,008
- 1	Mahbul mgar	9:3	80	128	120	42,281	11,323
9	Nalgonda	92	99	72	69	228,52	30,291
	Aurangabad	2,906	2,407	356	136	61,005	59,870
11		1,728	1,453	20	- 10	27,591	25,780
100	Nander	-	529	869	719	41,6h?	39,488
18	Parbham , ,	1,921	1,761	83	51	17,332	48,098
100	Gulberga	1,013	983	176	153	90,636	95.950
15	Osmanshed _	1,424	1,320	169	123	41,525	38,768
100	Raichny	476	806			49,758	46,943
17	man	5.33	464		21	69,509	-
	Total for	11,456	10,087	3,064	2,114	797,435	713,231
	,, 1921	9,852	8,732	1,539	1,206	061,022	634,255
	Percentage of in-	+ 16	+ 15	+ 99	+ 75	į 19	,

TO 1 (CENSUS 1931 -1840 FA5L1)

(RE	S11AN	Zoroa	MALITTE	Ter	BAL	Bob Bob	DHIT1		iew	
Males		Major	Femak	Males		Maks	Female,	Males		BI, No.
22	28	31	25	26	WI I	36	29	30		1
9,217	Name of	M	544	1,698	1,682	20	16	11	10	1
1,578	1,581	III	17	7,138	6,413	1			I	2
14,955	18,997	69	=	71,305	68,194			14		•
7,188	6,434	10		5,384	3,010	1	1			4
2,092	2,152	15	12	53,513	51,291					
10,488	8,174		3	2,898	3,171		l 			6
7,128	6,728	21	21	8,925	9,143				{	7
1,410	1,293	2		27,049	22,832		i I	,,	t }	
12,324	11 💳		4	90,931	27,228	}				
5,893	5,188	100	123	11,066	11,071			•		
15	13	3	2	1,273	1,007			1		11
800	180	11	13	8,231	8,188			4		
216	220		=	100	9,932			•		18
2,861	2,7%1	50	35	21,061	19,407		!			100
42	21			6,032	3,267				.,	
2,180	1,715	-		8,343	7,437				<u> </u>	
2,194	2,160	I	••	7,201	6,586	1	1	•		17
79,414	71,008	937	847	280,584	264,205	26		11	15	
93,139	29,517	758	782	228,775	201,973	। !		2	3	
+140	+144	L 23	<b>+ 15</b>	+ 24	+ 81	+271	+786	+430	+700	

### IL-AREA AND POPULATION.

ш.

# 7.—VARIATION BY 1881 (1290 )

<u>1</u>	Reftgsone	(13	(0 f.)	1921 (13	10 F)	1911 (1%	BO I )	Percyat Variat Inchras	HOT
\$0		Mumber	Propor tion per 10,000	Number	Proper tion per 10,000	Number	Propor tion per 10 000	1921 1931 1390- 1840	1981 1290- 1340
1	8	3	4	- 5		7			
-	Hinfu	12 170 727	8 4 15	10,650 4 18	احكراة	11 625,146	9,963	14 8	+87 0
	(a) B shmane	9,099 61.	6,719	5,414,661	6 049	9,417,100	7,012	+10 6	)
	(b) Adı IIIII	2,473210	1713	2,346 989	1,013	2 209 016	1,662	+57	
	(e) Aigs	3,700	3	<b>366</b> -	1	17J		十578*	
	(d) Brehmo	182		246		10		-28 4	J
	Jam	21 43	15	191.161	10	21 026		+15 ■	+80 4
8	Sikh	> 178	4	3717	1	4 726	4	+8× 0	1 29
4	Maghu	1714 688	1 064	2,290,277	L/041	1 390,490	1.66.	# 4£ ÷	1 49 7
5	Christian	151,002	=	6-6-6	47	54 298	-	<b>→ 141 6</b>	+91 8
	Zого ш <b>ител</b> е	1,784	1	1000	1	1,*29	1	+19 7	+64 2
7	Buddhiets	52		10		20		+420 <b>m</b>	
A	Jewah	27		4		12		+575 0	<b>⊷74</b> 1
	filbd	544 789	277	439,74b	349	285,7	214	+28 4	•
	All Rangions	34,446,148	10,000	12,471,770	10,000	1 1,374,676	10 000	+15 H	+ 21 9

affor enumerated separately in

#### II.—AREA AND POPULATION.

	No. of Automotive		OF E	-	-	(C)	# <b>750</b> 5		· ·	
5 No	_	Handu Lengtes	Arya Wan Jira	Real mo M unders	Years Lumpius	Sakh Leng los	Mustine M s jane	(firstian Chapel s	/oros etrun I ire Teinpl s	1otal
1	ī	8	4	5	4	7		•	10	11
1	Hydershad Caly	510	4	1	1	1	-	_	2	1 118
4	Atraf   Raids	910		:			-	•		1 184
3	Warangal	615					100	1		624
4	Karlmusgar	713					172	•		918
Ģ.	Adilabad	570		1	] }		13	•		***
8	Merial	102)					209	12		1,240
7	Ni/amal ad	13%		ĺ			14:	=		1,461
g	Mahbubmagne	1,802					=	3		esi e
9	Walgouda.	613	' 				15	•		-
10	Aurungs) 📶	-	2			=	-	=		
11	Bile	\$ 118	} 				362	•		2,488
12	Wander	2,416					273	3		1 748
18	Parbham	3 688	•			1	-	•		2 071
£4	Gulbargs	-	٠				730	1	ļ	
H	Osmunabad	1 429					250	1		1,600
	Reichur	7 189					_	u		7 011
	Midar	1 1178	3				548	4		EFT
	State -	\$1 842	-	1	•	-	4,748	-		87,027

No. 9.—DISTRIBUTION POPULATION ACCORDING MI (CENSUS

. .

SI.		i i	Unma	BRIED	Мав	RIED
No.	Districts	!	Males	Females	Males	Females
1			3	4		6
1	Hyderabad City		108,207	70,874	118,210	97,117
9	Atraf-i-Balda		119,097	79,115	128,333	122,770
8	Warengal		263,140	190,701	289,424	269,748
4	Karimnagar		275,857	17 1.726	838,473	883,041
	Adilabed		161,772	122,637	211,532	199,752
	Medak		157,892	97,746	199,982	202,678
7	Nizamabad	. ,	119,566	82,868	177,687	173,477
•	Mahbubnagai		222,608	137,038	246,91¢	241,227
9	Nalgouda		274,799	180,949	288,587	258,235
XXI	Aurangabad		191,379	140,996	266,054	264,147
11	Bir		182,962	97.594	172,441	171,054
12	Nander		188,531	93,739	208,210	205,818
18	Porbhan ₁	ь в	162,724	123,126	248,136	233,264
14	Gulbarga		255,561	183,298	382,869	325,116
15	Osmanabad		188,524	106,410	192,076	182,056
	Reichur		225,579	153,958	222,574	225,462
17	Bidar		171,157	146,461	246,734	225,225
	Total for 1931		8,124,066	2,199,822	3,878,362	3,763,422
	, 1921	٠.	2,899,420	1,893,612	8,022,860	8,022,860
			100	71	100	
	Ratio of air	nd	100		100	100
		ad • •	100		100	1

# RESIDENCE, SEX AND CONDITION FASLL)

	Wir	OS(WOC	TOTAL POP	LATION	Males per	s.
•	Males	Females	Males	Females	Females	No
_	7		9		11	1
-	21,206	51,780	247,623	219,271	118	1
	11,546	43,795	233,975	215,686	108	2
	21,235	81,425	375,819	541,874	106	8
	25,086	98,322	631.416	606,989	105	
	16, \$50	49,887	389,754	372,276	105	
	16,101	61,771	373 475	365,140	102	6
	16,353	33.824	\$18.550	309,609	101	
	21,542	61,290	494.061	177,535	103	
	17,311	83,308	580,897	332 512	105	
	19,265	58,882	180,498	464,293	108	10
•	19,993	39,616	325,396	208,294	-	11
,	20,379	35,330	367,170	854,911	und	12
	23,917	60,592	158,777	418,983	108	110
	<b>3</b> 3,757	94,882	621,687	128,600		14
	20,889	45,113	337,489	883,579	_	110
	25,008	84,939	473,161	461,374	Lini	16
	28,365	53,670	446,256	427,359	L/III	17
•	867,582	1,102,994	7,870,010	7,066,188	103	
	422,791	1,203,699	6,345,071	6,126,699	_	i
	100		100	96		
	100		100	97	ļ	F

310.05 8

No. 10. —PERCENTAGE OF POPULATION ACCORDING TO RESIDENCE, SEX AND CIVIL CONDITION (CENSUS 1981—1840 F.)

<u>s</u> .	755		NTAGE COPULATIO			TAGE OF T	
No.	Districts	Un- married	Married	Widowed	Un- nuarried	Married	Widowed
ı	R	3	+	5		7	8
1	Hyderabad City .	48.69	47.73	8.56	32.09	44.20	23.61
2	Atraf-i-Halds	46.89	48.56	4.54	32.20	50.88	17.82
8	Warangal	46.03	50.26	3,69	35.19	49.78	15.08
4	Karimnager	48,48	52.56	3.95	28,79	55.02	16.20
U	Adilabad	41.50	34.97	4,22	32.94	58,66	18.40
•	Medak	12,14	38.54	4.31	26.77	55,50	17.14
	Nizamabed	38,18	56.63	5.21	26.76	56.02	17.02
	Nalgonda	47,30	49.68	3.01	32.75	32.17	15.08
9	Telingana (Total Average	894.24 43.81	463, 23 51, 47	42.46 4.72	278.95 31.11	167,89 31,98	158.12 17.01
10	Aurangabad	40,49	53.49	4.01	80.37	56.89	12.68
11	Bir	40.86	52.99	6,14	31.65	55,49	12.86
	Nander	37.78	56,71	5.35	26,41	37,99	15.59
	Parbhani	35.86	54.68	5.27	29.39	56.15	14.46
	Gulbarga	41.31	58.46	5,42	88.06	58,89	15,78
m	Osmanabad	38.75	50,93	7.52	31.89	54.58	18.52
16	Raichur	47.67	47.07	5.29	83.15	48,55	18.29
17	Bidar .,	-	55.29	6.35	34.27	52.70	18.08
	Marathwara Total .	320.82 40.10	426,59 53,81	45.55 5.69	247,51 30,94	486.28 54,43	116.16 14.52
}	Hyderabad State 1931 ,, 1921		52.62 47.64	4.99 8.66	31.17 30.91	58.26 49.45	15.61

## 13 -- DINTRIBUTION OF POPULATION ACCORDING TO THE AND (1911 (09DLIION (C.1 1931 L340 b.)

	Unmai	HEFFD	YEA	DELIED	Wibi	WED	TOTAL To	KOTTALUT
Replie to	Willes	Estable	Maks	Penales	Valor	I consiss	-	
1		3	4	9		7	8	,
1 Brahmant { %; Hindu	7 047 HO?	1 330 120	2,641 610 100	2 02 94 4 97	.47 144 100	764 91.a i	E	# 781 <b>  18</b>
a Adi Mindu S	30 431	<b>10.</b> 70.	666 ±91	C6" 3J1	5a 921	1"0 46L	12261	1 220,079
a was remaind of	100	*	·	.99	100	10 .	106	37
3 Arys {		a3b	10u	J17	117	211	1 896 100	1 1111
	. —	23	i	11			100	35
4 Brainno { No	.0		68	44	10	100		
1%	100	115	100			170	101	
ı lalıı {Νε ο	4 19	3 092	) <u>134</u>	ə 418	321		11=	
L *6	100	66	100	90	-	171	2001	56
6 🕳 🗧	1-4	736	11.0	1 010	101	264	304	2 114
	_	9	100	•	100	1 -	toa	69
- Wasten	3 0 - 11	J →E 33	390 149	H = 294	31 17.	1) 145	_N 43	743 231
America (af	100		100	16	_	34	100	
■ Chrystian	30.674	-L 164	33.50	3t Js.	414	١ ،	_0 111	"1 9 <b>2</b> 8
- ( minum	3 m	L	100	9.5	100	13	103	-
■ Zigotutaria ( N	4t	434	4-3	41)	5		,	947
a by working to	100	•	100	91,	100,	1.05	_	-
- Na	,	10	l-	В			-f	6
in its far	-	m	100	™t	=	01	100	100
		r	r	9	1	ı	11	100
11 - {%	100	10	100	1'0	300	100	100	
[ =	133763	10100	132 130	130 101	8.64	21011	250 14	<b>■</b> ~0.0
■ Tuprī { °	140	198	100	827	100	.49	100	-
			<u> </u>					
r mar	8,1,44 (16)	21))82.	8 876 372	8 764 492	96" 648	1 102 544	" 370 O10	7 006 138
All [ %	100	***	100	9"	100			md.
\ /B		1	-20	. ,				

No. 12. -PERCENTAGE OF POPULATION ACCORDING TO SEX CIVIL CONDITION (Census 1931 F.)

	<b>-</b>			NTAGE OI		PLECINTAGE OF FEMALE: POPULATION			
No.	Religions		Un- nuarried	Married	Widowed	Un- married	Married	Widowed	
			3	4	3	6	7	•	
1.	ie E	lindu .	41.22	53.88	5.40	29.45	58.93	16.61	
2,	Adi-Handu	• •	42.84	53.19	4,46	<b>32.17</b>	58.85	18.96	
8.	Arya	• •	48.78	43.09	6,17	88.01	53,26	11.69	
4.	Brahmo		20.41	70,83	10.20	27.38	52.82	20.24	
5.	Jain		39.62	52.83	8,06	80.63	58,71	15.68	
	Nan		40,93	32.87	6,20	34.82	35.00	13.62	
7.	Muslum		46,78	49.30	3.93	36.03	40.55	15.41	
8.	Christain		46.16	49.57	4.33	36,26	51.15	12.59	
9.	Zorastram		45.46	48.85	0.83	39.90	48.41	11.69	
10.	Buddhist	• •	84.62	65.88		28.46	50.00	11.54	
11.	Jew		36.87	54.54	9.09	87.30	56.25	6.25	
19.	Tribal	••	49.81	47.09	3.09	41,26	19.24	9,50	
	All Religions	•	42.89	52.62	4.99	81.13	53.26	15.60	

## II. AREA MID POPULATION.

No. — DESPRIBUTION — POPULATION ACCORDING TO AGE, ———— CIVIL CONDITION (CENSUS 1981—1940 I')

	-				nuio Olivin		_	-	_
AGE		-	1 cmales	Males	Females	Malm	Pemaler	Males	Females
1.	3	3		5	•	7	•	P	10
0-1 .		206,984	#30,23 ₀	207,706	236,116	_	3,976	79	158
1—2 .	_	234,060	254,200	329,044	347,58A	4,801	4,368		-
2—3 .	490,898	210,577	256,810	226,191	\$46,161	7,111	10,140	273	-
J-4 ,	475,657	2 (2,359	241,496	**************************************	221,453	13,461	30,476	745	1,567
4—8	546,498	mm 819	254,643	227,694	232,000	#J,004	40,016	1,161	-
e-10	1,758,003	1934,663	843,160	764,278	356 270	126,527	276,444	4,088	11,046
10-1	1,575,481	27 213	744,204	616,280	304,876	\$15,207	422,442	5,721	15,948
18-20	1,994,890	834,749	855,001	274,418	34,253	755,924	672,400	9,546	
A0-85	1,880,945	674,215	<b>047,</b> 730	300,028	31,954	480,013	617,478	15,364	41,870
25-80	1,259,756	895,407	694,352	63,171	19,617	544,501	\$35,446	\$1,472	-
80-35	1,060,369	86 1,790	504,570	36,700	14,883	491,849	407,625	<b>55,25</b> 0	-
	889,841	474,600	415,841	19,744	11,121		285,400		115,720
	755,754	409,456	319,206	-	5,659	351,<39		37,225	MAN .
48-80	893,770	824,796	205,975	11,499	4200	200,200	120,913	48,159	185,774
B0-66 .	479,860		District Co.	0,751	4,487	-		40,488	
\$\$-60	-	166,613	104,256	7,366	3,072	-	-	80,743	114,100
	288,608	147,839	140,767	100	-	167,791		=API	
66-70	-	76,921	78,767	_	1,467	_	18,870	=115	
70 & over	-	94,797	100,298	1000	1,598	-		=14	
Total all	14,446,148	<b>1,170,</b> 010	7,006,138	3,134,000	2,100,822	3,879,362		367,582	1,102,894

No. 14. - PERCENTAGE DISTRIBUTION OF POPULATION ACCORDING TO AGE, WELL AND CIVIL CONDITION (CENSUS 1931 -1840 F.)

Sl.		Age in water		OPILATIO			TAGE OF	
No.	Age in ye	ars	Un- narried	Married	Widowed	Un- married	Married	Widowed
1		·		4	•	•	7	•
3	0—1		98.41	1.55	0.04	98.21	1.78	0.06
	1 2	• •	97.86	2.06	0.04	97.89	2.51	0.09
	2—3		96,83	3.04	0,21	95.83	8.96	0.19
4	3—4		93,93	5.75	0.51	90.95	8, \$1	0.64
	4 -5		90,41	9.13	0.43	81.58	17.48	1.03
	5-10		85,78	18.88	0 41	65 86	32,83	1.81
7	10 13		74.50	24.81	0 09	41.41	36.46	2
8	15-20		42,79	35,72	1,49	8.43	87.32	4.25
9	20-23	ĺ	25.03	72.64	2 31	4.63	89.26	6.09
-	25-30		10.29	86.28	3.44	8.14	₩5.7 <del>6</del>	11.09
11	80 85		6.68	88,81	4.56	2.68	80.47	16,60
til	85-40		1.16	88.56	7.28	2.68	68,78	28.59
100	40-45		8,79	87.03	9.16	2.49	61.25	36,26
14	45-50		8.49		13.29	2.84	47.16	50.48
11	50 55		3.80	80.44	15.76	2.05	\$1.56	100.00
	55-60		3.98	74.58	21.47	1.85	29,40	68.66
17	mar.		3.32	72.91	23.76	1.84	26.13	72.02
10	65-70		3.33		29.01	1.98	25.58	72.44
ш	and ove	r	3.43	100.00	32.26	1.89	23.08	75.08
	Total All Ag	еь	42.39	52.62	4,99	81.13	52.26	15.61

	No 15 POPULATION								
BI.		TOTAL PO	ıı	0-5	YEAR	5-10	YALDS	10—11	THE
No	Dujtricia		Penalta	Makes	1 canales	Males	I conside		Females
1		1	4			"	8		20
1	CH+	247,628	210 271	<b>22,950</b>	J0 ===	20 289	-		
	SAMOON BOOKS	253,976	245 698	43,456	45,448	-	28,706		31 150
3	Warengal	676,819	541 974	P9 282	-	1000	-	-	58,418
4	Karmnagar	034 UIII	<b>405 989</b>	100 008	123 601	92 9,21	*4 963	74 020	-
5	Adilabed	307 4	372 271	66 116	73,319	51 540	46 078	44 943	38,867
6	Medak	871475	Jb y 190	*4 ×18	00 945	41 309	42 116	34 991	41,821
7	Nizamabad	913.6 /	109 (6)	43 136	in QX	17 845	15 100	13 100	ål 774
8	Mahbubnagar	494 081	47~ 555	RE TEL	88-024	19 H Z	en nes	++ 454	62 971
9	Naigonda	500,817	562 512	94 1%	99 210	76,174	21 48K	70 เกน	5.1.806
10	Aurangstad	450 499	464 296	-	70 7 14	(2616	57 446	54.72"	51,944
11	Bir	325 396	J09 314	40 91.5	56 to 10	\$6.154	16 160	J** 194	32,143
12	Mander	70 7 170	As4 911	7 445	97 640	47716	42 401	41 202	36,791
18	Parblin	414 77"	418 (61	@k 5 ₅ 1	288.4	# 471	15 445	11.793	4N 98
14	Gulberge	b21 087	601 21	4T 8 H	98 40	74 € 0	71 672	68 59 1	60,971
15	Osmanu) III	357 493	333 100	6.70	60 5 10	43 179	III 09	40.90)	11 012
16	Reschut	-	71	64 102	71 2-5	19 419	97 TU3	5171	51 077
17	Bider	416 256	12° 551	90 146	9+011	No Olitical	90 741	44, 151	mi 440
	Total for #831	# 370 C10	7 066 135	1 1a4 A23	3 209 10	114 H 1	463 100	8_7 21 1	74%,56H
		B 345 071		"Jo 416	775 076	87%	920 1945	411,263	877,594
ļ	P C. increase or dell range on 1921	<b>⊦</b> ■	+ 15	F 58	+ 63	+ 5	- •	+ =	+ 10

RESIDENCE, AGE SEX(Course 1931 Fash).

1520	YHARS	20 – J0	-	30—40	FRARE	40-60	TFARS	5060	TEMEN	- 60 A (	) 7781	- 5
Males	Pem das		Jenuk s	Miles	Pentides		) omales	Males	Fem :lee	Wiles	Patrolie	
11	12	13	14	15	10		1.9	19	20	21	22	1
29,773		61,61B		87,863	\$1,165	89,798	23,102	21,072		10,544	11,600	1
100	19 506	38,028	45,258	36,455	38,191	26,802	23,288	10,526	14,580	11,900	12 657	2
50,519	50,045	104,088		80,200	67,914	56 375	43,806	\$1,977	25,907	28,88	24,672	
	59,264	114,007	125,361	84,414	78,278	61,414	54,874	35,006	-	24,769	24,621	ı
22,136	33,956	70,112	68,730	83,274	47,287	35,430	30,510	19,474	18,410	12,401	15,140	•
<b>41,380</b>	30, 312	60,147	67 150	al Libil	41,485	40,454	20,101	MALL	19 022	19,105	17 903	6
26,285	10,9 1	58,392	55 191	14 900	40 254	12,123	20,566	16/114	18,200	13,457	16,076	•
49,147	40,537	(9-81)	P2 413	67 924	19 685	46,630	20 041	28,396	24 600	-8,464	22 🔤	•
52,000	52,874	DR,54+	103,233	7 : 710		55,600	44 274	13,864	97,864	27,448	23 564	•
41 459	15,815	JIS 906	84,505	66 141	60 977	L 000	40 588	17,162	[ <b>2</b> 5 w]	18 *58	19 419	10
26,242	28 988	56,037	66,711	48,215	42 149	34,038	27,762	22,511	10,44	13 575	12 619	11
81,652	J2 471	6 h,44H	61545	49 050	15	<b>48,39</b> 2	35,884	22 171	10 043	-	15,464	=
36,609	67,284	75,622	10,013	57 009	2 918	42,830	38 040	26 907	22,894	19 181	m 218	-
a1,6a0	52,458	110,028	114 2;	92 425	82,716	A2 730	54,8N7	\$9 time	37,132	*9431	33 194	=
29,458	19,273	59 611	59 010	19,487	44,491	34 491	28,990	21425	16 841	19 0 40	11	=
49,529	49,910	89,787	91,513	78,611	67 403	45,99G	40,991	24 166 	26 011	14,554	17 416	10
17,812	15 790	73,409	70 847	60.013	33,091	43,23	3 - 778	2b, 104	2, 171	21,157		11
636,769	661,601	1,304,625	1,943,3	1,024,39	921 511	731,251	629.2.3	443,497	\$52,722	4 <b>19</b> ,5 7	<b>8</b> 14,532	}
-	428,975	1,089 13	1,048 40	940,052	851,195	-	620,903	412,923	397,109	39t ₄ 518	394	
<b>+ 41</b>	1 63	26	+ 28	+ •	F	- 18	- •	- •	- 4	21	_ 25	

[.] Low then end.

#### II - UP OF POPULATION ACCORDING TO

	Srl. No. Religion										
			Total population	Historates	Literates	Percent- age of Lateracy	Liter- ates in Urdu	in in English			
1	8		ı	4	5			8			
1	Hindu (Brahr	ng-	■ 948,408	4,593,050	\$55,858	7.2	-	8.60			
1	Adı-Hındu	••	1,252,651	1,240,503	12,148	1.0	-	1,097			
8	Arya		1,896	1,688	218	11.3	=	88			
4	Brahmo	••		28	75	76.5		65			
5	Jain		11,456	8,825	8,181	27 B	200	III			
6	Sikh		3,064	1,686	1,878	45 0	-	903			
7	Muslim		791,485	654,025	187,410	17.4	87,408				
8	Christian		79,444	64,570	14,874	18.7	3,685	11000			
9	Zoroastrian	••	987	129	=	86.2	-	-			
10	Buddhist	• •	26	7	19	78 1	**	18			
11	Jew	٠.	n	2	9	81.8	••	2			
12	Tribal		280,584	275,418	2,171	400	-	96			
	Total <b>198</b> 1		7,370,010	DEWO1	527,594	7.2	159,794				
	. 1931		6,845,071	6,028,121		5.1	•				

[•] Not collected in 1921

### RELIGION AND LITERACY 1981 1981 FASLI).

Fevales								
Total population	Illiterates	Literates Percent- age of Literacy		Liter- ates in Urdu	Liter- ates in Engish	Sri. No.		
0	20	11	19	18	ш	1		
4,751,907	4,715,948	25,959	0.8		9,178			
1,920,579	1,218,847	1,782	0.1	169	77	2		
1,804	1,722	82	4.5	100	m	8		
84	87	47	56.0		49			
10,087	9,584	553	5.5	=	28	] <b>"</b>		
2,114	1,912	202	9.6	83		6		
748,231	721,782	21,449	2.9	17,577	1400	7		
71,938	<b>6</b> 5,118	6,820	9.5	577	8,439	6		
847	-	677	79.9	-	384	9		
26	=	7	26.9		8	-		
-		10	62.5		1	11		
264,205	268,704	501	0.2	77	28			
7,000,188	Lane.	68,089	0.9		7,517			
6,126,699	6,088,850	48,840	0.7	٠		-		
		<u> </u>	ļ l	}	1	•		

No. 11 DESCRIPTION OF THE LATER AND DESCRIPTION OF

						Mil		
No.	Religion		Sex	Population	-	1000	District.	20 &
l	9			4	8	•	•	8
1	Brahmanie IIII		Males Females	4,948,406 4,783, <b>3</b> 07	20,181 8,829	4,457	7,229	10,000 10,000
•	Adj-Hindu	••	Males Females	1,250,651 1,220,579	1,076 340	1,454	2,002	7,61c <b>99</b> 1
•	Azyn	••	Males Females	1,896 1,804	35 12	<b>2</b> 2	21	- 4
	-		Males	96 86	2 5	4	•	49 49
•	Jain	••	Males Pernales	11,456 19,087	254 60	105	100	2,015 278
•		•	Males Females	3,061 ¹ 3,114	46 19	92	28	1,071
•	Muslina	* •	Males . Pemales	701,345 748,981	7,932 2,386	19,677 3,264	19,539 8,897	97,069 11,900
8	Property.	• •	Males Females	79,444 71,938	2,400 764	2,713 1,060	2,185 1,163	7,587 8,888
0	Zorossirian	• •	Males	987 847	47 42	60 60	30	625 477
	Barriellan.	••	Males Females	98 36	**	- 1	2 1	6
11	=	••	Maies Females	11 16	••	1	1 2	:
-	Tribal .		Males Females	280,584 261,205	252 121	369	=	1,155
	Total for 1931		Males Females	7, <b>3</b> 70,010 <b>7,966,138</b>	35,827 7,506	=	67,279 12,979	346,187
	,, <b>192</b> 1	••	Males Females	6,245,971 6,126,099	14,286 4,082	87,572	89,018	281,129

LITERACY, PASLL)

		TES IN Use			Linuans	- Recurse		
		_	30 & Over	0-16	10-25	15-20	■ ≛ Over	No
	=	11	13	1.6	14	15		,
354	6,584	72,362	43,514 11,696	906	9.250		26,435	
_			,	401	358	411	1,188	1
10	_		1,441	173	144		644	
	25	36	100	7	• [	16		
1	1 4	7	41	_ 1	_	ı		-
8	**		1	₩ 4.1	11	•	29	
	4				-	- 1	7	8
9		] # . 	24	*	4	- ∙i		
	}	"	•	3	8	10	98	
80		=	225	= i	-	50	111	5
3			28		7	1	18	a
	22	116	340				-	
	5	4	12	81	* 1	= 1		
4,217	8,175			-	1	- 1	_	
1,809	2,508	12,00¢ 2,951	09,918 10,254	797	1,668	3,163	19,199	
	-,		10,350	244	216	270	622	
52	_	1,230	1,469	1,000	1,050	1,066	5,967	8
OE	=	=	358	400	514	332	1,964	٥
98	206	= 1	286	27	4.5			
21	28	-	46	49	47	89 46		9
		1			_	•	-	
	:: [		**	••		3	10	
į		"	**	**	**		• 1	
••				44				11
••		••		4				
18	81	46	140	- I		_		_
81	8	12	20	12	18	=	845 J 2	12
7,120	15,720	98.000			<del></del>			
2,853	8,161	26,882 8,936	110,616 23,782	2,869 825	1,195	1,348	4,189	
•	*		- i	1,125	3,482 1,914	5,121	3,181	

^{*} Figures not collected in 1921,

#### No. POPULATION

•.											
5 ), No.			Total Population	Literates		Percentage of Literacy					
1	•		•			6	7				
1	Hyderabad City		347,038	186,889	111,234	44.8					
	Atraf-)-Baida	b b	258,975	294,133	19,488	7.7	4,481				
8	Warangul	••	575,819	582,608	48,121	7.5					
4	Karimnagar		634,416	610,853	23,548	8.7	5				
ä	-		869,754	873,183	16,621	4,8	8,800				
•	meta .	• •	<b>873,475</b>	852,069	30,786	5.6	0.00				
			313,556	395,545	16,011	5.7	8,118				
•	Mahbubnager	••	494,061	464,570	29,491	6.0	5,762				
• .	Neigonda	••	\$80,897	552,761	26,136	4.0	5,987				
100	Aurangabad		480,488	484,842	45,656	9.5	11,481				
11	Bir	٠,	895,896	811,015	14,881	4.4	8,180				
18			867,170	348,934	18,236	5.0	N/ANS				
100	Parbhan <del>i</del>		484,777	405,700	28,987	6.7	Name of				
14	Gulbarga	-	891,687	597,814	28,873	5.4					
			257,480	842,006	15,123	4.2	QM				
m	1000		478,161	432,629	40,532	0.00	333,000				
17	No.		-	420,254	20,000	4.5	5,481				
	Total 📉 1861		7,870,010	6,842,416	527,584	7.2					
	., 1081	••	MAIN	6,028,121	<b>\$21,95</b> 0	5.1	•				
	<u> </u>			<u> </u>		<u></u>	<del></del>				

^{*}In IIII Urdu Literates were not collected.

#### III RESIDENCE AND LITERACY (CENSUS 1941 -- 1840 FASLI).

		MALES					
St No	Literates in English	Leterates in Urdu	Perceu- tage of Lateracy	Laterates	Illiterates	Total Population	Literates in English
	16	18	12	21		Đ	
,		14,885	11.8	25,846	193,485	219,271	41,179
	-	461	9.5	1,287	214,449	945,686	1,824
1	188	948	0.7	\$,543	538,831	541,874	4,098
	-	1,885	0.4	2,590	804,899	606,869	903
	106	791	0.4	1,513	379,753	372,276	_
	-	414	0.5	1,734	363,456	8#5,190	1,027
Ì	-	304	0.3	1,010	208,620	509,669	509
	85	693	0.3	1,269	476,288	477,	800
		459	0.8	1,881	680,631	558,512	604
	296	8,415	1.5	7,028	487,267	461,295	4,806
1	=	676	0.5	1,490	808,894	308,294	400
	36	258	0.8	1,061	863,850	854,911	1,201
1	46	1,387	0.9	2,650	415,332	418,962	1,093
1	-	1,866	1.0	5,978	697,843	003,821	1,579
1.	46	468	0.5	1,700	821,870	833,579	923
	_	2,165	1.0	4,454	459,920	464,371	2,878
ľ	_	597	0.5	2,007	425,202		1,034
	7,517	32,245	0.0	68,039	6,998,009	7,966,138	05,829
	5,592	•	0.7	43,340	6,083,380	6,126,600	80,880

## No. 19.—DESTRIBUTION ACCORDING TO CASTES (CENSUS FASLL)

Abbreviations :-H.-Hinds; A. H.-Adi-Hinds; T.-Tribal.

			3 tr. 121-1210-1244000 1 T - Z 100000
Srl. No.	Caste	Strength	chiefly :
il		3	4
1,	Adi Hundu (Minor Castes Unclassificit)	113,599	Throughout the Dominians,
100	Andlı, T	6,300	Adhished and Aurangabad.
	Anglo-Indian	\$,370	Hyderabad City, Waningal, Parbham Aurangabad,
4,	Armeman	14	Hydetalud City.
	Arya Same;	3,700	Hydreshad City, Warangal, Karimnagar Mah- bubnagar, Bir and Parthanl.
6,	Balya II,	39,509	4"
7.	Bedur (Bender)	987,774	
-	(Bhatraj) H,	17,270	
-	Bhil T	13,039	
10.	Bhoi (Besta) H.	385,272	Throughout the Dominions
11.	Bogam H	186,961	Throughout Telingum districts and also Gulbri- ga and Raichue.
12.	H	. 278,468	
100	Brahmo (H.)		Hydetabad City,
14.	Buddhist	59	
15.	Burud H	24,777	Throughout the Bom-mot-5.
-	Chenchu I	2,261	Mahbubaagar.
17.	Darn (simpi), H.	68,681	Throughout the Donumous,
16.	Desari. H	3,220	Hydershad City, Warangal, Land Raigranda.
m	Dher (Mala, Wahcı) A.H.	1,076,589	Throughout the Dominion.
-	Dhobi (Chakala). H	200 493	do =
31.	European	2,613	Hyderabad City and Aurangabad.

No. 10.—(Contd.)—DISTRIBUTION _________TO CHIEF CASTES

Abbreviat :- H.-Hindu; A.H.-Adi-Hindu; T.-Tribal.

Szi. No.	Caste	Strength	The chiefly
1		3	•
Mari	(Kakadi and Kozwah), T.	59,172	Atraf-i-Balda, Warangal, Karimmagar, Adilabad, Medak, Nisasahad, Mahhuhnagar, Naigonda, Nander, Gulbarga, Osmanabad, Raschur IIII Bidar.
	do H	9,986	Gulburga, Osmanabad and Bidar.
	Ghisadi T	2,171	Warangul and Aurangubed.
25.	Gond T	113,280	Warangal, Addahad and Aurangabad.
26,	Goskui (Gomevi), H	29,227	Auratigabed, Ber, Nunder, Parbham, Gulbarga
97.	Gujaratı (Gurjar) II	8,063	Hyderahad City, Aurangahad, Her and Gulbarga.
-	Guray (Tembh). H	30,110	Karımagar, Nizanabad, Mahbubagar, Nalgon- da, Aurangabad, Bir, Nauder, Parbhani, Gul- barga, Osmanabad and Bidar.
20	Hajjam (Mangala) II	159,743	Throughout the Dominions.
80	Hatkar H,	43,186	Addebud, Manualisd, Mahbubuagar, Aurang- abad, Bir, Nander and Parbhani.
81.	Hindu (Minos Castes Unel-	17,610	Throughout the Dominions.
•	Indian Christian	145,285	લેલ લંબ
-	Jan	21,543	Aurangabed, Bir, Nander, Parbhani, Gulbarga and Omtanabad,
-	Jew	-	Hyderabad City,
	Julubi (Sale) H	406,861	Throughout the Dominions.
=	(Rdiga Gowndle) H.	426,836	do do
•	Кари, Н	942,920	Throughout the Dominions except Parblians.
\$8.	Kasab (Aray, Klastik) H	\$1,165	Throughout Telingana districts and also Auraug- abad, Nander, Parbhani, Gulbarg i Osmanabad and Raichur.
	Казат (Кансвал) Н	85,780	Throughout the Dominious except Atral-r-Balda,
	Kayasth (H.)	4,895	Hyderabad City & Marathwara Districts
41,	H	4,789	Hyderabad City, Aurangahad and Gulbarga,

## — — (Cn M.)—DISTRIBUTION OF ACCORDING CHIRF CASTES (CENSUS 1981—1840 FASLE).

#### Abbreviations-H-Hands; A. H.-Adi-Hands; T. Tribal

10

Sel. No.	Caste	Streng h	Waere chiefly Minus
1	B	3	4
	Khumbhar (Kwamur) H	151,148	Throughout the Dominions.
-	н. н	59,573	Hyderahad City, Waningal, Karintingar, Aurang- abad, Bir and Parbhani.
44.	Komatı (Vanhya) H	306,911	Throughout the Dominions
=	Коук, Т	83,638	Warringal, Karimmagar, Adilahad and magar,
	Kahatriya (Rajput) H	88,494	Throughout the Dominion.
47.	Kurma H	170,818	Throughout the Telengana districts and also Nander, Gulberga and Raichur.
46,	Lambadı (Banjan) T	300,466	Throughout the Dominions.
	Langayat (Jangam) II	788,839	Throughout the Dominions.
	Lodha H ,	6,908	Hyderabad City, Medak, Nizamabad, Nalgonda Bir and Nander.
81.	Lohar (Kammarı) H.	88,460	Throughout the Dominions
52,	M-11 H	104,608	Hyderahad City, Addahad and throughout Marathwara districts once of Ranhur.
88.	Maretha H .	1,401,358	Throughout the Dominions.
54	Marwari H	68,311	Hwderahad City Waran ; il Kummugar, Mahbub- nagur, Nalgonda and theoughout Marathwara districts.
53	Madiga (Mochi, Mang Chambar) A III	1,281,002	Throughout the Damanon.
£6.		1,334,006	Do di
m	Desirable	69,874	Throughout Marathwara districts except
*	Pardh: II	5,406	Hyderabad City, Warangal, Karimmagar, Adil- abad, Mahbubnagar and Aurangabad.
	Pardhi T	7,172	Hyderabad City, Warangd, Addabad and Aurangabad.
	Patkeri H	3,535	Nander, Parbhara and Oamanabad.
61.	Perka H	51,504	Warangel, Karimnagar, Adilahed, Malgonda.
-	Pich i Kontla II.	8,937	Karımatgar, Nizantabad, Mahbubua at Malgonda
	Pindari T	1,	Warangal an i Addiabad,

No. 19.—(Concid.)—DISTRIBUTION OF ACCORDING CHIEF (CENSUS 1981—1840 FABLE).

Abbreviations-H-Hinds; A. H.-Adi-Hinds; T.-Trital.

Srl. No.	Caste	Strength	chufly found
1	2	3	•
64.	Rangres (Rangui) H	26,731	Throughout the Dominions.
66	9 idhu 🏗	8,493	Do ·
Mi	Satanı (Ayyawar) H	54,396	Through at Teling in a districts and
87.		5,178	Throughout the D
${\bf m}_{i}$	Sun ir (Attsala, Kumsala) H	187,891	Da do
	Sutar (Bade, Wadla) II	110,35)	Do do
70.	Tel uga (Munnur, 🏬 1851)H.	966,190	Do do
71.	Teli (Gandha) H.	74,150	Do do
72.	Tribal (Minor Castes Unchassified)	4,128	Da Da
78.	Uppura (Beldar, Govandı)H.	79,192	Throughout the Diminions except Parbhani.
74.	Velama H	31,948	Throughout Telingana Districts.
71,	Vellala H	1,485	Hyderahad City, Warangal and Adilabad
76,	Viramushti H	7,443	Breining Hydrahad City throughout Telingana districts.
77,	Vishwabruhman H	26,742	Hyderabad City, Warangal, Kurumagar, Mah- hubuagar, Nalgonda Amangabad, Bir,
78,	Waddar H	128,083	Throughout the Dominions except Bider.
79.	Wanjari (B mjari) H	70,136	Warangal, Karumuagar, Adilabad, Medak. Nizamahad, Nalgonda, Parbham, Gulberga and Osmanabad.
•	Miava (Goit), Ahrt, Gowli Dhangar) H.		Throughout the Dominions.
ж.	Zordastrian	1,784	H derahad City, Warangal, Aurangabad, Par- bhani and Gulbanga,
	Total Population	14,486,148	remains ones Augusticas

			(W	NASUS -		
			Ac	TUAL		
Srl. No.	Occupation or means of livelihood	Total supported	Principal carners			
			Males	Females		
ı			•	5		
1	A. Production of Raw materials .		1,650 887	982,181		
u	1. Exploitation of Animals		1,887,462	979,181		
3	II. do of Minerals		18 425	2,950		
4	B.—Preparation and Supply of		899,821	850,220		
	Material Substances III. Industry	Census.	859,014	1 10,729		
	IV, Transport	చే	146,588	48,047		
7	V. Trade	ī	894 192	161,444		
8	CPublic Administration and Liberal Arts	collected in	103,197	28,826		
9	VI. Public Force	Teetr Teetr	89,421	1,209		
10	VII. Public Administration	9	58,465	8,381		
11	VIII, Professions and Liberal	Z III	65,811	m 286		
10	Arts D.—Miscellaneous		848,300	205,497		
	IX. Persons living an their own		12,012	8,841		
	income X. Domestic Service		214,425	112,847		
15	XI. Insufficiently described	,	63 879	35,987		
	XII. Unproductive		55,984	53,822		
	Total for 1981	14,486,148	3,262,208 (a)	1,561,674 (a)		
		12,471,770	8,958,590	2,612,917		

⁽a) Figures include Working Dependents as these were not separated

#### PULATION.

TO OCCUPATION OR LIVELIHOOD FASLI).

е	Percentage of total			KEB0	Wor	
	workers (excluding subsidiary earners)	Dependents (both sexes)		Workers en	pendents	Vorking de
n.	to total Population		Females	Males	Females	100 to 1
<u>;</u>	111	JIII.	9		7	6
)	27 0		199,300	342,188	538,945	
r 1	26 - 7		197,770	838.751	558,687	505,218
3	0.3		1,530	8.437	3,258	7,025
,	12,3		100,034	188,603	262,160	801,941
	4.9		87,768	76.531	91.851	124,058
[   .	2:1	<b>13</b>	20,782	23.800	51,811	59,750
	3.0	<u>త</u>	41,509	88 272	118,977	118,188
	1.9	<b>361</b> -	6,055	24,126	22,126	57,978
3	0.8	P	t51	2,840	2,457	9,510
7   1	0 7	ollect	236	7,920	3,625	20,198
	0.9	Not collected in 1981 Census.	5,628	14,566	16,044	28.270
2   1	5.2	Z	48,615	61,884	147,980	115,270
2 i	0.2		278	880	8,203	8,185
8	8.8		21,688	87,876	82,791	65,016
2	1.2		12,258	12,748	88,122	81,027
p 1	1.0		9,191	10,885	28,862	16,092
:	47,12	7,688,684	848,984	616,751 (b)	991,220	987,412
)	32.69	5,900,268		85,598	••	

from Principal Earners = 1921.

Agriculture, others not collected in

21.—CLASSES, CLASSES ORDERS OCCUPATIONS OF THE LATION (CENSUS 1981—1340 FASIL)

Occupation	TOTAL PORT-	PRINCIPAL POET- EARNERS			ring Ming	TOTAL POLLOWING OCCUPATION AS		
	Both	-	Famajes		-		Fernales	
1		•	4	•	•	7		
A. PRODUCTION OF RAW MATERIALS.		1,650,887	963,131	512,948	558,948	a 42, 188	199,800	
I. Explortation of animals and vegetation.	, 	1,887,462	979,181	505,216	553,687	888,751	197,770	
1. Pasture agriculture.	1	1,785,442	938,011	489,000	543,821	825,629	100,489	
(g) Cultivation	ļ	1,358,871	877,071	427,708	473,700	200,029	102,095	
(b) Do of special a grops, fruits, etc.		20,500	14,992	7,874	13,611	4,801	4,865	
(c) Forestry		22,917	5,000	0,151	4,861	5,968	1,268	
(d) Stock raising	1	180,863	60,319	46,874	50,792	27,482	22,049	
(e) Raising of small am-	Census	2,761	516	_	587	010	_	
Fishing # Hunting .	' 🕏	59,020	21,170	16,198	10,168	9,030	7.381	
II. Apploitation of minerals		18,423	2,950	7,025	5,238	8,437	1,580	
Metallic menerals .		385	38		132		1	
4. Non-metalite manerals  B MM paration in sup-	9	12,040	2,912	6,808	5,136	8,415	1,599	
PLY OF WAITHJAL	heted	800,821	850,230	301,941	262,169	168,603	100,054	
III. Industry		259,014	1 10,729	124,033	91,881	70,531	87,763	
Textiles		99,427	43,832	29,460	91,828	10.800	0,031	
terials from minutes		3,507	1,007	2,817	778	1,481	295	
1. Wood	.	25,386	9,983	8,831	5,080	6,728	0.000	
8. Metals	i	22,846	6,485	7,827	8,190	5,174	2,019	
Ceramics  products pro-		20,283	10,845	5,879	7,476	8,837		
perly so and and		8,076	8,905	2,600	4,185	1,440	1,741	
11. Industries	ļ	13,057	4,155	-	3,429	3,587	_	
toilet.	1	125,804		51,674	86,186		100	
18. Industries	ľ	850		126	54	69		
14. Building Resp.		1974	100		3,4 <b>2</b> I	2,443	1,447	
of Transport	1	2,085	-	595	27	411	9	
	· ſ			l 	l		1	

No 21,--CL499R4, SUB CL499R5, ...... ORDER5 OF OCCUPATIONS (III POPULA (CENSUS 1931 --1840 FASLI )---Contd.

	Oraupation	TOTAL SUP- PORT- ED	PHING			REING	OCCUP4	OITOMINE
		Both 4. vee	Maks		THE STREET	Pemak s	Maks	Females
	1	•	3	•	•	•	7	
		' [				ı		
	Production & transmis-	i		[	ı _	l _		İ
_	sion of physical force.	ı İ	214			*	91	
7.	Miscellaneous de unde	, ]	and the sale					
v	fined Industries	- 1	22,721	9,582	0,908	5,774	4 668	2,670
-	Transport		7 16 394	18,047 621	59 730 2,967	31,611	44,600	20,782
	Transport by Water Transport by Repl .	1	3,410 93,79J	33,643	39,963	27 368	1,235	
	Transport by Rasi		42,795	13,766	16,909	23,235	9 099	12,599
	Post Office, Telegraph	, !	2,190	13	14,403	11	3 (170	12,000
•	Telaphone sarvices		2,710	1.0	_		_	1
,	Trade	🖁	194 1	181,555	116,128	116,977	64,372	41,509
	Hanks, ostablishments	Census		101,00	110,0	1	47 1/21/2	4.,444
•	of audit, exchange			1		1		
	Insuration	1991	14 069	2,086	2 985	755	2.207	291
ı.	Brokerage					1	_,	
	and export	1 .	1,137	81	106	20	120	
ii.	m Textiles .		20 025	5,725	7,123	5,640	almann.	1000
	Time in Skins, Len-	1 2 1		'			1	
	there II Fugs		0.000	1,567	1,717	1,488	000	986
7	Transition in the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the	No.	4,541	1,303	1,496	1,404	100	806
	Trade su	2	1,188	509	449	128	100	
9	Trade in Pottery, Backs				ł	l	]	1
	and Tiles		4,205	1,789	1,247	4,971		
	Trade in Chemical			1		1		
	Products	.	786	34		100		
	Hotels, Cafes, Restau	-		1				
	rants, etc.	.	76,786	45,451	21,049	21,795	19,044	
9	Trade m food	.	79,830	37,616	26,407	84,097	15,900	8,104
	in Clothing and	1						
	Toilet	.		1,484	2,303	1,417	1,161	250
		-]	2,436	111	_	1,094	850	299
15	Building						343	
		.]	2,614	122	890	390		1 7
	Trade 10 means of	1				i -	100	
	Transport .	·†		-	6,319	7,821	4,007	3,808
	Trade in	4 i	16,197		d'STA	1 .''		_,,,,,,

## II.—AREA AMII POPULATION.

П

# 21.—CLASSES, SUB-CLASSES, AND OCCUPATIONS (CENSUS 1901—1840 FAS(L)—Concid.

		(CENSUS	1331—134	O PASLI	)—Concid		
Occupation	TOTAL FORT-	Pap	Copal Meres		Milita	OCCUP	POLLOWING
			Female	Males		Males	_
1	2		•	5	6	7	•
Trade in other sorts  (C) Public Administration Laboral Ariv VI. Public Fores		5,445 341,151 160,197 39,421	45,625 28,826	37 839	22,126	1,50 J 85,423 24,196 2,940	1,278 24,605 6,015
40 Army 48. Police		20,518 19,008	853	4	-1001	1,326	89
VII. Public Admition. 44. Public Administration. Professions & Liberal	Centrum.	\$8,465 58,465	_	20,106 20,196	3,625 3,625	715 7,220 7,220	112 286 280
Arts 48. Religion 48. Law 47. Medicine 48. Instruction 49. Letters, Arts & Sciences	collected to 1981	65,811 39,087 4,873 5,624 6,794	10,286 11,288 2,596 2,084	28,270 18,998 1,133 1,798 2,200	10,659 18 2,014	14,546 8,892 617 1,903 1,107	8,751
(other than order \$\$) .  D. Muccliancous	<u>a</u>	9,134 348,208	201,497	4,144 115,270	1,929	2,097 91,834	48,615
OK. Persons living in their own success.  Persons living pensopal	-	12,012	3,341	4,135		880	
Domestic XI. Insufficiently defined		12,012 214,425	8,311 112,847 112,847	3,125 45,016 65,016	82,791	830 87,876 87,876	970 93,300
Occupations terms which		65,879 ·	\$1,987	81,027	88,192	Name	12,456
XII. Unproductive		65,879 85,984	85,967 53,822	\$1,027 16,092		19,748	12,358 9,191
and Aim Vagranta				8,877	985	[	
Prostitutes		44,300		11,279	-	Name of	
productive industries .		1.00		- <b>-</b> - 1			

No. 22. USE STATE OF POPULATION ACCORDING

S. No.	Languages		Family	Hyder- abad City	Atraf-i- Balda	Warangal
ill				4	5	6
1	A. VERNACULARS - IND	TA		455,085	499,424	1,116,765
	(a) Vernaculars of the State	e.		412,94%	497,795	1,109,548
	Telugu		D	178,857	897,612	949,488
4	Erakala (Kaikadı)		α	577	-	5,981
	Kanarese			8,521	19,865	100
	Gondo		<b>=</b> j		4 >	24,855
7	Bhfli ••		A	4.4	••	
	Lambadi (Banjan)		A	887	5,896	54,186
9	Marathi		A	16,844	17,908	18,689
10	Pardhi		A	888	99	886
11	Urdu (Western Hindi) (b) Other Vernaculars of		A	218,206	35,755	60,698
12	India			41,290	1,629	7,181
100	Tamil	• • •		18,068	400	4,110
14	Gujrati		A	5,626	tite	367
100	Panjabi		A	2,928		88
16	Rajasthani		A	8,489	ena i	1,016
17	Western Hindi		A	6,284	107	1,572
18	(c) Others			800		91
	VERNACULARS ASIA		į	0.100	-	<b>#1</b>
				2,182	25	61
20			s	1,855	25	
21		-			••	• •
22   28	C. LANGUAGES. English		E.	9,780	313	MI
	Others	ا.		218		

LANGUAGES (CENSUS 1340 FASLI).

Karım- nagar	Adılahad	<b>E</b> hanti	Nixam- abad	Mahbub- nagar	Nalgonda	Aurang- abad	S. No.
7	8	9	10	11	12		1
1,241,247	761,888	738,887	628,148	971,281	1,188.174	948,751	1
1,239,772	754,125	788,751	619,186	969,029	1,130,785	908,214	2
1,168,062	468,558	639,850	545,188	821,902	1,029,506	16,410	
734	3,595	100	813	6,588	8,918	100	
298	10,404	5,296	5,761	20,250	950	6,887	
1,020	49,061	•		. 1	• •	1,026	
	,	**	• 1	••		8,885	7
7,224	26,276	8,292	18	82,592	81,128	2,246	8
9,554	159,509	8,549	1000	12,187	8,646	740,614	
		135	88	389		2,414	10
52,890	41,702	76,145	45,780	75,276	61,642	125,682	11
1,480	6,705	4,556	4,009	2,202	2,589	40,800	O
286	1,896	1,171	858	-	490	190	138
ma	2,068	-	760	188	10	10,990	in.
100	-					-	100
1,046	1,182	- )	887	1,227	Bill	10,009	16
	1,289	1,996	2,058	868	1,847	18,681	17
45	508	80	•			287	10
	51	46			n	1000	
18			81	38	11	885	20
2	_				]		21
	••		•• [	"	224		-
188	646	285	46	847	224	668	20

No. 22,--(Concid.) -DISTRIBUTION OF POPULATION ACCORDING W

No.	Language	Family	-	Nander	Parbhani
1	•	а	14	ш	
1	A. VERNACULARS OF INDIA .		688,478	721,956	853,547
2	(a) Vernaculars of the State		622,491	705,935	833,099
8	Telugu		4,609	120,477	15,850
	Erakala (Kaikadi)	9	517	2,736	51
	Kanarese	D	3,255	88,135	5,911
6	Gonds	D	105		
7	Bhili	A	303	638	295
8	Lambadı (Banjarı)	A	5,254	7,088	P,248
Ð	Marathi		552,612	430,021	708,720
10	Pardhi	A	_	1,002	633
11	Urdu (Western Hindi) .	A	56,671	83,285	94,800
12	(b) Other Vernaculars of India		10,707	15,959	20,258
18	Tamil		- 10		100
14	Gujarathi		2,481	1,814	1,883
15	Punjabi	A	-	104	316
	Rajasthanı	Α .	4,763	4,592	9,403
17	Western Hindi	Λ	8,879	9,586	8,849
	(c) Others	. A	280	40	1300
	B, Vennaculars of Asiatic		-	-	78
20	Arabic		198	50	-
21	Others				
22	C. EUROPEAN LANGUAGES		14	71	
	English	T	14	111	<b>₹</b>
24	(Main)				

## LANGUAGES (CENSUS 1981—1840 FASIJ).

Gulbarga	Osman- abad	Reichur	Bidar	Total for 1931	Total for 1921	P.C. increase of decrease S. No.
17	118	-	20	21	-	28 1
1,224,738	690,952	987,059	878,405	14,418,395	12,465,906	+ 18 1
1,215,928	677,651	932,734	867,764	14,223,694	12,862,102	+ 15 2
<b>28</b> 9,796	17,994	287,553	183,780	6,972,533	0,017,241	+ 16   8
8,414		680	384	81,974	12,826	+149
604,409	87,030	598,510	260.782	1,620,004	1,586 928	+ = =
				70,087	68,200	+ 12 6
!			•••	9,619	8,915	+146 7
3,293	1 902	4,856	6,638	214,617	182,624	+ 62
198,950	546,749	11,238	827,588	8,786,889	8,296,858	+ 15 9
208	346		76	6,659	2,487	+178 10
165,863	78,038	79,927	138,416	1.307,272	1,290,866	+ 17 11
8,808	12,959	4,810	5,497	190,184	97,844	+ 🔤 12
		804	26	29,030	21,168	+ 87
2,850	8,020	7,412	882	88,915	16,793	+102
100	man	'	=	4,560	725	+529 15
2,987	5,203	1,991	1,701	56,251	27,500	+105
3,128	4,386		2,816	66,858	25,985	+158 17
17	10.00	15	144	2,764	5,870	109 18
162	88		14	8,486	2 396	+ 👪 19
	72	183		8,172	2,228	+ 42 20
• 1	-	4		881	170	+ = 31
98	-	889	196	14,070	9,836	+ 10
RQ.	28	884	196	18,819	9,285	+ 49 38

No. 23.—NUMBER OF PERSONS TO CAN MOTHER-TONGUE

Seri-			Teli	ugu l	Subsi- nother-	Mare	THI	Subsi- mother	
al No.	Districts		Mother- tongue	Subsidi- ary	P. C. of Subsi- duary to mother- tongue	Mother- tongue	Subsidi- ary	P. C. of Subsi- duary to mother tongue	
1	8		8	4	5		7	Я	
1	Hyderabad Cit	y	178,857	6,551		16,844	-		
2	Atraf-i-Balda		897,612	19,131	<u> </u>	17,903	1,750	10	
	Warangal		949,488	45,512	3	13,680	1,205		
4	Karimnagar		1,168,062	6,879	0.6	9,554	2,808	19	
5	Adilabad		468,558	14,045	0.8	159,509	8,070	5	
	Medak		689,850	4,296	0.7	8,549	2,642	32	
7	Nizamabad		545,188	9,854	2	8,365	2,957	35	
8	Mahbubnagar		821,902	7,570	0.9	12,187	141	1	
9	Nalgonda		1,029,506	15,840	2	3,046	1 198	14	
10	Aurangabad	• •	16,452	18,100	=	740,614	16,427		
11	Bir		4,609	1 694	-	542,612	6,292	1	
10	Nander		120,477	28,788	30	450,621	15,988		
100	Parbhani		18,850	461		708,720	10,299		
	Gulbarga		239,796	3,069	1	198,930	31,157	-	
15	Osmanabad		17,994	2,466	300	546,749	12,055	9	
100	Raichur		287,553	1,857	0.8	11,258	4,524		
17	THE REAL PROPERTY.		188,780	8,902	-	<b>827,</b> 538	18,884	6	
	Total for Line		6,972,584		-	8,786,838	186,397		
	,		6,017,241	-		8,296,858	•		
	1		'	1	1	]	1	1	

In 1921 figures for subsidiary

#### LANGUAGES THEIR

(CENSUS IIII -- 1840 F.).

KANAR	ERE	of Subsi- to mother- tie		RDU	Subsi- nother-	Engi		Subsi- nother	SI.
Mother- tongue	Subsi- diary	P. C. of Subsi- diary to mother tongue	Mother- tongue	Subsi- diary	P. C. of Subsi- dury to mother tongue	Mother-	Subsi-	P. C. of Subsi- diary to mother tongue	No.
9	10	11	-	18	14	-	16	17	1
8,521	1,724		218,206	65,462	-	9,517			1
19,885	2,297	(18	55,755	20,859	=	212			2
860	-	=	60,698	14,151	198	-			•
208	18	5	52,890	1,964		188			•
10,404	1,211	12	41,702	27,824	67	646			5
5,296	262		76,145	7,678	10	285	1		
5,761	2,862	50	45,780	41,712	91		ا خ	<b>7</b>	7
20,250	459		75,276	29,758	=	847	lecte	lecte	
950		-	61,642	12,266	20		Not collected.	Not collected	
6,387	10,820	171	125,632	27,541	22	-	No		
2,255	8,472	154	56,671	14,916	=	14			11
88,155	15,675	=	85,285	16,662	20	71			19
5,911	-	==	94,896	64,070	-	-			18
604,409	51,075	8	165,863	45,095	28	=			14
87,080	18,497	50	78,088	4,632		28			10
598,510	121,758	-	79,927	46,004	57	-			и
260,782	17,105		188,416	10,184	=	196		i _	17
,620,094	248,489	=	1,507,272	450,778	=	18,819			
,586,998	•		1,230,566		- 0	9,285			

speakers were and collected.

	24.—INPI	RMI	TES	100	TO		1000	(CENSI	JS	······································	١.
		I	MANUE	Day	-HUTUL	Bu	ID I	L	PĒDS	TOTAL AI	паство
				Male	Leatrice	Mules	Francisco	<b>B</b>			Females
ı		*	4	\$	6	7		p	10	11	18
	Byderabad 🔤	221			56	49		38		458	217
2	Atmf-l-Buids	454		88	58	-	=		37	449	-
ı	Warangal	IC	76	105	93	274	251	106	- 61	684	471
•	Karimnagar	160	106	253	213	609	458	-	180	1,465	988
6	Addlabed .	38	25	36	71.	114	133	57	31	295	280
•	1000	180	104	76	49	318	414	107	=	701	651
7	-	97	59	80	•	274	268	246	100	685	485
		104	60	191	1.86	480	474	147	71	922	741
•	Nalgonda	128	85	180	185	357	200	147	-	=	694
10	Aurengabed	52	a	167	94	724	600	1,56	-	1,098	-
11	Bir	71	19	82	42	465	580	121	45	699	***
12	Nandar	13	•	42	21	114	164	=		205	218
18		51	38	100	302	7.0	623	11,6	-	1,006	-
14	Gnibergs .	22	38	186	120	.509	462	241	=	-	723
		40	34	114	67	445	411	ann	128	-	842
16	Balthur	68	ł	130	107	280	230	=	44	586	-
	Eder	44	-	136	89	440	437	120	47		902
	Total 1931	1,337	<u> </u>	2,209	1,583	6,480	8,036	1000	1,108	12,656	WA
	F O, of Increase	1,460	1,057	1,004 11	1,416	9,493	9,645	2,970	1	15,919 — 25	1302 - 48
_	OH 1921	ł _	1		1	Ι	L	1	<u> </u>		<u> </u>

### 25 —INFIRMETTES (CENSUS III

	INS	APR	DFAI	I HOZE'S	B	(HD)	-		TOTAL AL	Pridoved Pri	TOTAL	<u>-</u>
Agr	-	fe males	Males	I emales	JC den	Penales	Mides	l-cmale:	Mika	Dem des	Males	
1		3		3	t		8	p	1111	11		13
0 5	41	26	RŢ	W.	#34	188	13	10	-	-	869	807
5 10	ш	5,	100	188	382	j mili	61	22	-	101	114	989
H 10	111	79	=	148	44.,	378	61	-	-	-	1 404	988
15-20	ш	-	-9+	J17	-	384	119	92	-		1 006	785
DV 313	149	-	1000	603	130	-	212	=	1 017	718	1 180	983
. 1 30	-	=	01	_	529	276	2.4		11.0	691	1 298	661
BO 3a	194	-	15	147	473	-	264	116	LUM	601	1 350	1 075
35 <b>=</b>	106	-	145	8	366	391	-10	. =	160	6.1	1 041	788
40 45	120	*t	173	141	49	4.00	44	114	ttis	-9-	1 396	1 178
45 50	FH	31	3	73	364	tub.	.44	=	814	au6	-	621
f0 - 8	=	ŀ	330	1)	450	453	-04	106	846	72.0	1 296	1,149
<b>5</b> 5 60	Дs	33	*	40	30s	311	130	a=  	38c	41"	241	418
80 66	53		19	•	1	366b.	_14	-	013	ALL	£ 1~7	1 194
95 70	-	24	79	49		_40	100	-	4-4	35"		22.5
Milk Over	93		190	11.	680			63	را و	371.	1 060	
intel for all	1 45"	843	2,200	1 35	6,480	fi 036	630	1 104	1 6 6	0 s40	Lo 919	

### IL-AREA AND POPULATION.

No. TO RELEGION. (CENSUS 1981 -1840 F).

		Populati Appliorii		Face	ATTI	Dua	-11022	Bu		L	i i i
	_	Birthin .	Pomoles	Males	Jemales	-	Females	Males	Temales	Males	Females
1	2		4	5		7	8	•		11	12
		10,012	8,058	1,011	661	1,793	1,263	4,005	5,140	2,248	990
s. ,, (Brah.)	13,544	7,638	6,011	766	641	1,329	-	-	-		618
H. III	4.521	2,302	2,129	UKR	100	400	300		1988		862
ый. Атуа	-	-	п	2			8	10	8	•	
un Brahmo	ı	1				1			4.	. '	
E 200	=	47	45	3		۱ ا	•	=	=	5	1
s. ==			4	1	**		}	4	4	**	41
4. Muslim	-	1,838	948	250	148	=	-	-	509	-	90
	-	168	115	21	11	50	16	=	17	14	19
6.	13	6	7	2	1	1	٠.		6		1+
Y	••										
8. Jan	-										**
fi Inbal	954		-	-	-	50	44	=	250	78	-
Total for 1981		12,446	9,540	1,887		2,200		0,480	4,026		1,106
, 1921 .		15,019	18,562	1,462	1,067	1,994	1,416	9,494	9,845	2,070	

### II.—AREA AND POPULATION.

No 27 -- OCCUPATION OF INFIRM PERSONS (CENSUS 1931 -- 1840 F)

					1 -				
College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the Colleg				Female	W	CHAL BOOT		indian.	
Total 1			5,41			ancipal es	IBO. 6		100
bi huaky		LI <u>A</u> ADKI 			, w	orking day	ren fenta	1,7a6	1,586
TOTAL		■ do	4,97			all below		<b>6</b> 181	3,592
( Lotar I	Triag		12,6		• [				_
	Papit.	Pu N	PARIS :	Weatt	NG Dy F	ENDERTS	40889	ARY EA	AND BE
Occupations				- ,	_	<u>-</u>	_		
	Petrons		Females	Persons	Males	Female e	Persona	Majes	l emales
1	2	4	4	,	•			8	
And the Andreas	1,210	816	398	84	421	510	109	79	80
AND AND	1 207	815	392		421	710	101	7.3	80
Income from Land Rent	1.3	12		•	4	2	- 1	21	1
Cultivators of kinds	-	230	121	900	164			-	
(e) Firld Labourers wood outlers etc.	_	426	210	467	201	266	8	i	
Russer of Lest Stock, Malk men, ste	168	1111	67	1.11	47	-	=	18	19
(s) Dishing and Munting	=	28	4	7	7		4	2	
II Exploitation of Mineral		4							
PREIABATION AND SUPPLY OF	96	200	=	20		18	13	•	4
III Industry	41	29	=	20	16	1	1	10	9
IV Iransport	ه	4	ı ı						
V 1:ade	32	47	- >	18	- 4	-	- 4	5	1
ARTS	,0	_2		4	_	۱ ۱	i	1	
VI Public Jone	-								•
VII Public Admission states		4				1 1			
VIII Profession & Liberal Mri	-	21			2	*			•
ע	5,862	4,191	100	670	1 629	1 São	90 (	78	1.8
income			1						
X prints	-	57	132	268	27	241	16	12	4
XI Insufficiently described in Superform	1.0	1.			3	•			
Unproductive	6,275	4,419	-,356		1,790		74	- 60	16
Total	8 221	5,410	2,902	4,650	2,285	2,386	200		52

N B —Inform baggers age glouped under D ZII—" Deproductive."

No. 20, -TALUK STATISTICS MAIN PRESS OF ARKA AND

-D=Dewney, S.K.=Sarf-i-Khas, P- Paigah,

	ĺ	1	1	Nom	mali, Ol					
rti- il Vo.	Taluk	S.K. P S C	Area in	Town	Vil- inges	Total popula- tron	Den- sily per sq. mile	P.C of liter- acy	Be, Handu	Adı- Bındu
1									10	11
1	<b>Нурскача</b> р	ļ	1			4	1	' [	1	
	CITY		i iii	1	••	406,894	9,800	37	172,470	79,48
	(i) City Munici- pality (ii) H.R.H '\		30.8	.	••	706,616	9,936		100,689	50,808
	Cantonuent (it) Bullan	t .	3.20		•	34,975	7,807	: =	2,719	8,08
	Bazar (io) Secunder abad (melud- ing Trimul-	Þ	0,576		* *	14,459	25,125	(6)	8,300	1,06
	gherry and Bolaram	ι	19,0		**	1.20,801	ศสเสต	66	60,430	24,78
	Atray-1-Halda District		2,651	2	6.32	499,561	189	8.5	288,919	98,80
1	Sharqi	8 K	873	1		133,671	299	3.4	111,004	28,34
8	Gharbhi	S·K.	218		115	62,764	165	5,2	29,581	11,37
4	Shomal:		326	4.0		08,2 M	180	11,0	52,118	11,91
5	Tenulu	8.K	***	10	170	87,660	201	5.8	59,911	22,11
	Dharur	8.K.		**	130 73	71,890 34,284	8 11 260	16.3	21,505 21,086	17,97
•	Homnabad	8.K	=	···1	21 :	23,937	(602	10 6	14,835	4,80 8,80
	MARANGAE DISE.		7,914	7	1,418	1,117,693	ן יוו	3.7	763,102	175,68
•	Warangal	1>	983	2	100	300,371	332		200, 122	56,06
m	Mahbubahad	10	974	1	218	210,228	216	1.8	180,200	20,24
и	Khainmany!	12		1	171	167,716	237	7.4	106,130	25,51
ini La	Machine	D D	14des	l a	196 66	142,510	148	8.4	89,889	23,04
4	Yeltandu	b	720		210	192,48	107	9,6	\$6,002 55,157	12,16
15	Mulag	lő	1,096	1	196	89,329	=	9.7	21,690	5,26
id	Paloncha	D	1,768	4.	110	35,112	57	20.5	23,322	6,41
•	Palonena			22	40	61,973	** }	11.5	20,507	9,27
	Kanimmagan District		5,792	11	1,217	1,211,405	217	4.4	933,527	227,27
18	Jagtial		_			292,353	_	3,6	216,114	54,78
10		D	1,058		180	164,920	156	1.8	125,170	80,88
10	Karımnagər	D		II	198	221,917	234	6.7	161,616	43,22
11	Sirsilla	D		I # ;	166	144,227	271	221	110,008	38,02
	Dealers	D		1.	135 112	173,761	313	3.3	180,570	80,74
4	Parkal	D D	1,106	"1,	185	116,493 83,510	76	3.5 5.1	67,240	19,52 10,15

### **POPULATION**

OCCUPATION (CENSUS -1840 F.)

J = Jagir, S = Samasthan, C = Cantonment.

ELIGI	0%5								Br Aus.		Ϊ
тун	Bra- hmo	Jain	Sikb	Muslim	Chris-	Tribuls	Others	0-10	10 - 90	<b>a</b> ver	Seri- 4l No.
13		11	15	16	17	18	19	30	\$1		1
	77	312	1,002	192,343	16,133	3,880	1,092	<b>8</b> 3,373	96,310	277,170	1
173		75	619	1 (8,358	3,231	2,591	289	31,199 l	41,870	198,577	1
10			6	18,000	319	3		4,793	4,322	15,658	и
116	-	#D	106	3,029	#10	46	126	8,590	£,804	7,978	u
84	91	198	217	<b>42,</b> 152	11,583	740	677	85,791	25,014	30 <mark>,986</mark>	
8		86	32	50,112	8,154	13,631	88	130,827	HB.788	260,101	
		11 24 17 18	31 33 33	8,558 8,962 8,010 9,233 10,310 1,508 3,702	1,181 235 200 105 876 130 337	4,741 2,027 1,076 2,003 1,323 503 212	#3	16,517 15,300 21,245 26,003 20,697 1,166 7,519	40, (78 8 (51 10, (9) 12, 117 (3, (7) 6, (7) 3, 216	75,024 27,618 96 (89 47,788 87,709 18,142 18,192	2 4 5 7 6
947		100	-	67,820	28,932	129,199	97	326,714	223,283	47,066	
6 56 140 29 8 8		21	183 1 1 10 17 1 1 12	25,618 8,033 12,191 9,738 5,152 2,544 1,397 2,243	2,267 2,949 9,183 9,077 2,380 719 833 249 571	12,034 32,370 12,127 9,721 28,237 7,517 7,410 1582 26,231	11 0 11 223 · · · · · · · · · · · · · · · · · ·	87,388 02,963 46,339 10,187 21,281 22,174 10,788 10,432 21,308	61,346 43,089 52,768 20,581 16,100 14,750 7,874 7,148	151,837 104,206 86,839 72,792 18,847 37,427 20,567 17,516 32,914	11
446	-	19	_	55,802	12,022	10,891	18	192,295	235,550	793,630	1
62 81 99 14 28		15	5 11 9	13,181 7,122 18,126 7,325 7,120 4,196 2,832	3,814 659 9,296 1,513 3,028 260	3,348 1,238 368 2,171 980 3,289	32 1	خفاب ال	59,331, 36,510 45,133 38,732 31,009 24,415 17,533	148,801 83,749 110,803 93,780 88,480 41,792	18 

### No. 28.—TALUK STATISTICS—MAIN

Note.-D=Dewani, S.K. -Sart-i-Khas, P=Paigab,

		h		NUMBE	B. OF	Total	llen-			
eri- Ll Na.	Tuluk	SK. J S C	Area in #q. miles	Town	Vill-	popula- tion	per sq.	P.C. of liter- ncy	Be, Hindu	Adi- Hindu
1		<b>3</b>		5	G	7		9	=	11
	ADDIABAD DIST.	J	7,294	9	3,065	762,030	101	4.4	4Ω1,08B	115,5
93	Adliabad	Ď	940	<u> </u>	202	86,671	92	7.6	51,885	18,7
98	Asifabad	D D	908	l li	201 275	70,268 62,162	76	5.5	17,640	11,3 6,1
98	Rajura Chianur	b	882	;!	174	81,009	i 📛	3,4 1,3	40,8 <b>27</b> 68,091	7,0
49	Lakshattapet	lő	517	l il	132	87,379		9.9	01,000	14.5
30	Sirpur	Б	880	l il	218	87,032	90	3.5	50,302	20,9
81	Utnur	D	344	[ .,	178	20,439	60	3.6	0,200	2,1
39	Niemal	D	483	1 1	191	102,616	224	5.8	74,101	16,0
88	Boath	l D	373	1 11	240	61,756	tia	2.4	34,960	9,1
84 85	Kinwat Yelgadap	D P	812 203	"	171 66	71,919 28,461	#9 =	9.8	86,208 15,198	8,6 4,1
	MEDAU DISE	<u> </u>	3,198	8	948	740,045		6.5	50H,60G	133,6
88	Medak	D	591	!!		127,002	213	5.5	89,920	18,4
87	Andol	D	450	#	141	[18,039	100	3.8	78,599	91,8
38	Haghet	D D	\$15 381	1 2	1.68	81,068 122,200	195 221	8.0	50,576 75,954	10,4 21,8
39 40	Kalabgur Siddiget	Ď	1,171	اثا	1 36	247,383	211	5.2	182,212	46,6
41	Nareapur	P	102	l*1	35	15,312	150	13.4	10,041	8,0
42	Vikarabad	P	83		53	880,72	\$18	11.0	15,448	0,8
	NIZAMARAD DIST.		3,285	10	837	621,325	100	6.8	489,902	108,8
48	Armur	[ D	989	3 [	198	170,356	173	3.2	127,782	94,8
44	Kamareddi	Ð	351		1100	117,050	10.0	7.8	94,579	28,0
45	Nisamabad Bodhan	D	789 579	3	178 180	131,891 108,200	167	7.5	90,455 72,409	20,0 19,4
46 47	Yellared/il	Ď	857		180	91,628	265	2.8	64,877	15,0
	MARRURNAGAR					452 444	l		445 AAM	
40	Dist Mahbubuanst	D	5,826	1 3	1,878	971,616 168,189		8.5	887,927 113,967	197,7 81,5
68 69	Pargi	Ď	377	ا '' ا	177	168,326		8,8	102,806	89,0
50	Makhtal	Ď	612	''ı	165	131,707	100	60	89,482	24,0
ñ	Kalvarkurti	Ď	888		156	129,741	THE	6.1	83,192	80,1
52	Nagarkurnoof	D	2775		172	127,930	722	7.3	49,268	26,9
58	Amrabad	D	1,000	[ ··. ]	79	35,737	62	2,2	29,150	14,5
54	Wenaparthi	S	605	1	140	90,183	110	8.2	65,814	15,1
75	Jatpol	S	357 161	1	20	50,318 : 48,927	141	5.2 4.8	30,456	8,2 10,4
56	Amarchints NALGONDA DIST.	. "	6,048	''a	160	1,138,409	187	5.3	780,440	20,4 2,80E
	Nalgonda	D	986		100	189,507	193	8.5	136,098	85,1
20	Bhongir	D	11,246	1	257	227,487	181	4.8	170,325	89,
50	Mirialguda	D	795		156	115,112		4.3	71,588	2,1
50	Suryapet				168	167,314		4.3	111,682	31,4
	77	D	971 578		199 85	128,073		4.5 5,2	79,414	25,5
89	Husurnagar		735	''1	187	97,743 211,928	297	4.2	80,443 150,890	15,6 41,8

### (CENSUS 1051--1840 F.).--(Cunhi.)

J=Jagir, S=Samashan, C=Cantonment.

			н	E11010%5					M Age		
Arya	hmo	Jaco	Sikh	<b>Vas</b> lim	(Inps- ton	<b>District</b>	Others	9-10		20 over	Seri- al No.
		16	=	     	-	]# 	19	20		22	1
04 18 16		394 	121	15,821 10,757 3,738 1,693	94 2 1,214	7,632 7,319 13 742	27 	241,881 27,339 22,319 18,930	149,90a 15,443 14,208   12,812	707,471 43,879 33,711 30,700	25 96 27
			**	3,002 2,843 3,374 057	3,325 1	3,587 5,004 12,133 71,828	! ! !	25,194 29,738 29,171 6,423	17,328 17,418 16,371 0,921	12,087 13.713 11,287 10,292	28 29 80 81
18	::	13 78 78	56 58	8,589 3,929 5,630 1,430	732 19 3 20	2,714 16,365 19,284 2,890		20,721 21,052 22,941 7,493	20,633 12,147 14,863 3,018	31,440 31,557 84,598 10,975	88 54
16  10		19 48 230	85 36 7	71,518 10,548 12,039 7,303	19,602 8,278 4,632 417	1,921 333 1,420 112	3	333,322   87,578 36,960   22,639	116,448 29,670 21,511 17,002	38,895 60,851 50,580 40,727	37 38
 	**	198	38	22,018 11,160 1,337 3,761	2,471 3,105 868 373	990 324 1,057	4.	20,207 76,804 4,360 7,834	22,282 19,328 2,647 1,972	70,717 119,553 8,285 14,207	41
10 :: 10	::		129 B B 93	48,761 9,463 6,106 12,461	13,836 4,667 1,198 8,839	17,836 8,732 2,110 4,891	42 11	174,709 19,211 33 242 37,833	121,110 21,918 21,617 22,861	828,400 87,390 60,091 70,107	48 44 45
984		11	27	18,086 7,701	3,906 2,705	3,019 3,290 47,891	20	28 638 44,782	20,180 18,506	59,38 <u>9</u> 51,340	47
127 96 15 22	::	16)  mb	1)	84,601 18,181 17,806 15,025	278 37 726	9,286 8,529 2,436 6,601		267,170 48,871 47,973 36,376 39,178	196, 400 83, 300 89, 536 26, 685 26, 475	448,087 86,748 89,797 88,440 61,988	48 49 50
16	::     ::	Pas i	221 	8,058 3,358 5,624 8,831 3,332	213 3 681 	3,396 8,335 3,569 1,934 830		34,686 15,649 35,313 14,930 15,897	25,178   11,771   19,711 11,701   10,716	67,764 28,317 35,994 23,611 24,214	5B
187 24 65 14	::	48	134 74 86 11	04,288 12,203 12,213 6,377	5,279 2,489 2,961	37,549 955 4,021 12,040	"6    "s  	341,017 57,620 68,792 33,694	231,650 88,418 46,495 23,006	536,838 98,782 112,150 58,412	57 58 59
  84			 4 9	7,519 4,851 6,068 12,060	5,015 2,867 1,082 1,044	11,007 17,414 5,506	::     ::     1	51,314 37,140 28,112 65,236	81,385 27,017 19,290 46,014	81,615 68,916 44,885 100,678	60 61 69 68

#### No 28 TALUK STATISTICS—MAIN TERMS

-D=Dengal, = Sarf : Khas, P Paigali,

-	<u> </u>	<del>-</del>	<del></del>			_ <del></del>		Τ.	1	
		_ <b>D</b> _		Nummi	R ■ OI	j	Den-	P( a		_
91	Teller	SK P J 5	Mik s	Foun-	Vil lages	Population	per sq tuik	ister	Br Hindi	i A Hindu
1	•	8	•		6	7	ı		10	11
68 77 79 76 77 79 80	At BANGARAD Dist Aurangab wi Auth wi Hold and un Gangapur Kann id Parthan Varjapur Khuld ibad billod Ajanta Lada ingvi Bra Dist Bra Dist Bra Momin ibad Ashti Geora: Vanja gaon Patoda	Dac DDDDDDDDSK	6 312 7)2 900 904 744 087 608 572 129 92 34 3 132 640 988 730 164 102 103	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 95-3 223 223 227 140 51 55 21 1 029 202 212	944,793 140 783 121 449 146 245 71 1,3 136 301 97,746 78 961 7: 57: 1 633 44 241 9 636 613,690 (30,136 182 940 69 046 87 9,31 121 001 12 601	173 187 115 161 171 144 178 144 178 144 163 244 163 244 163 244 163 244 163 244 163 244 163 244 163 244 163 244 163 244 163 244 163 244 163 244 163 163 244 163 163 163 163 163 163 163 163 163 163	17 00 00 00 00 00 00 00 00 00 00 00 00 00	214 87 6 33 85,518 103 996 48 970 85 763 70 824 36 969 51 979 11 910 32 38 473 435 97 U 8 134 498 52 3 0 94 922 85 791	31,136 19,298 93,465 10 672 22,495 11,665 9,717 10,775 2,862 6,318 95,081 27,876 11,475 13,183 19,098 4,118
93 84 85 96 87 88 99 91 92 95 96 98	NANDLE DIST Nandle Qandabay Vindhol Deglur Hadgaon Hiloit Parba mit Parba mit Parba mit Parba mit Hingoli Jintur Pathri Kilsmann Palsm Gelbarga Ghincholi Kodangul Seram Yadgur Shahpur Shahpur Kalyani Chit apur Kalyani Chit upur	D D D D D D D D D D D D D D D D D D D	7771 564 639 888 704 3 125 544 647 723 1 473 781 381 361 6 975 807 821 821 821 821 821 821 821 821 821 821		1 994 243 233 255 261 215 191 1,566 252 242 215 1 698 109 109	74/(1139 191 141,424 140 865 181,305 104 95 140 861 123, F1 1 6 616 147,172 120 113 159 403 1,825 000 299 8,7 89 451 138 11 109 403 138,951 81,167 104,045 100,677 4:547 00,900	103 234 228 101 198 149 167 683 161 202 274 101	98122 6421 12007 1672 12007 16687 17540 1874 1875 1874 1875 1875 1875 1875 1875 1875 1875 1875	479,445 80 360 97 918 81 076 86,251 17,378 62,140 380 218 98 626 86,201 78,99 69 942 90,144 94,490 82 884 763,920 131,475 51 42 82 290 36 756 88 758	141 %0 46 438 27,864 20,721 28 110,986 15 1040 27 127 20,586 25 12 048 20 176 14,418 194,810 31,957 12,000 12,568 7,878 10,868 7,878 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524 8,524

### POPULATION.

Retacions

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POPULATION (CENSUS 1931 1340 1 ) (Contol )

I-Jagir 5... Santadhan (=(antonment

Aryn	hnio	Jun	Sikh	<b>Kushim</b>	( hris tian	 1 թե մե	Others	010	10 .m	30 over	X= X
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		529	21	10 99	810	4 225	1	31,969	21,-27	6: 141	
i	1	271	: 1	17,425	107	904		41 84"	1 394	72 012	Т
		619	12	1.3	2,223	1, 31	1	21/11/0	14, 14	Baranti	
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	- 1	593	ĺ	11 960		811	1	74'44 4	19 ( 16	30 0 16	
'	- 1	11	'	10-26-3	1 093		- £ i	21,201	18 11	48 4 17	П
		# £ ±		6 "58 ) 3 1 3 6	2 16K	, 68	5	75 05R	1496	Jb J 5	ı
		נייו פנ	1	6 21	E9	(99 1 L		(gala	4, 191	9 019	١
		3"		2 490	b	150	- 6	13 526 1117	10,100 2 m 7	_0 *04 4 612	
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47		-04-	1	9.830		' 2 <u>4</u> 1	1	1 82"	_3 _14	61,030	Т
1		196	*1	2278	<b>b</b>	170		13.026	<b>9 *09</b>	19 8~2	ļ
197		1,095	1,386	81,1>>	94	16,369	24	201, 100	142 118	174,787	ı
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41		i m	75	15, 91	131	1.36	17	3 49	22 1.9	68 349	ı
-6		<b>"R</b>	63	14.943	-4	2.81+	4]	3.605	27 ∋ €	87 926	
8		182	≥	8765		39.1	1 1	24,662	20,K13	71,278	
l		325	i i	10 119	13	1 311	1	11 161	17 099	38,862	1
1,113	19 10	1 982	141	68 425	436	1" 360	78	-61 L-4	173	419 003	
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196	9	50.1 3 95*	16	11,287	1 490	158	24	37,01 s 36 612	215%	80 881	1
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No. 28.—TALUK STATISTICS- MAIN OF HER III

Note.-D=Dewant, S.K. =Sarf-i-Khas, P=Paigah,

				]	Nu	DEER OF		1	1	1	1
Seri- al No.	Taink		8.K. P J 8	Area in m sq. miles	 Town	Vil- lages	Total popula- tion	Den- sity per sq. mule	P.C.o.	Hindu	Adi- Hindu
1		(		+	3	•	7		*		11
105	Shuhabad	,,	P		, 1	1 26	32,555	137	1.0	20,845	4,891
106	Aland	4.5	₽		] ]	69	30,723	126	1.7	29,877	
107	Tandur	2.5	Ĩ	211	1	1 73	36,147	171	2.40	21,709	5,65
108	Bashirabad	- 11	P	121 172		1 30	27,791	101	4 6	1 17,109	4,700
109	Atanipur	أثني	P	2.52H	, '7	35	38,523	196	7.0	161,155	4,98°
-1	Osmanahad :		8.K.	173	3	918	90,700	200	0.0	67,965	10.95
121	Chinaugold		B.K.	6072	ī	142	112,332	186	6.6	U6,817	24.819
19	Tuliapur		D	600	9	135	T\$H,361	214	8.8	86,077	24,274
119	Latur		- ib	11.10	2	176	118.117	315	3.3	78,548	20,840
114	Parenda		8.K.	781		148	93,162	3400	4.5	70,809	16,998
75	Loharn		P [	120		108	77,868	178	8.8	31,085	15,990
L10 į	Ganjoti		P	321	15.	75	30,903	185	4.9	41,649	11,480
	RAICHUR DE	SE	ъ	6,830	16	1,748	937,533	111 201	8.9	708,107	119,999
17	Raichur		5	232	1	1.80	140,033	180	20.0	95,316	24,211
118	Alampur Deodrug	- 11	ő l	517	3	48	30,1 M 78,656	144	9.0	19,801 57,071	5,647 10,801
= 1	Gaugawati	1.0	- ii	439	า	187	61,973	142	10.6	49,199	6,486
181	Kushtagi	- ::	б	77.5	9	15% 128	96,486	135	3.5	80,750	0,489
119	Lingsugue		Бl	778	- 5	27.540	85,718	111	10.0	64,084	8,144
98	Manyı		i)	676	- 2	168	90,605	134	8.7	07,956	10,958
94	Amdhove		D	072	7 1	182	75,061	112	9.6	80,554	6,917
	Kopbal		J	551	1	162	83,181	151	7.6	65,879	7,100
	Yelliarga		2	JUS:		104	73.198	1.00	5.8	40,026	0,198
27	Gadwal	- 1	B	917	- 3	122	110,146	1.66	5.9	88,888	20,340
1	Dist.	1.0	ь	4 825	11	1,492	873.015	181 186	8.8	654,708	168,148
	Bidar	-11	5 1	min l		197	114,581	167	9.0	61,077	91,546
	Udgir	- * *	ő		- 1	178	125,807	185	3.8	72,070	22,098
80	Ahmedpur Janwada	- * *	8.K.	==1	- 11	222	46,491	149	2.1 6.6	90,621	18,795 18,774
181 182	Nelstur	- 11	1)	031	- i i	182	100.251	151	3.1	41,939 67,781	19,147
88	Chitgopa		į į	200	i	96	78,798	255	4.i	48,114	13,555
84	Naravankher		P	221	"	102	34,477	247	4.1	83,994	10,489
	Ghorwadi	- ::	P }		- 11	57	39,126	167	4.2	96,60A	7,065
36			P		- 1	19	18,561	202	9.5	13,201	2,658
	Ekelı		P	207	1	54	81,075	164	6.9	19,047	0,488
	Partabpur		P	223	1	41	52,015	286	4.8	36,710	8,727
	Hasanahad		P	109	**		23,058	313	5.4	12,424	5,857
141	Chincholi Murag (Deon	67	5	192 100	- 1	51- 48	26,0¢1 29,6%	126   185	6.0	15,019 19,080	4,758 6,048
	Total for Div	,  - PALDA	+98	67,528	107	17,880	11,073,006	173	4.4	7,845,85B	2,008,175
	" Sarf-i-b		10	8,100	9	w = Petroley	1,372,501	160	4.9	087,963	240.593
- 1	Paigah		18	8,992		1,100	896,000	167	5.8	482,692	124,691
- 1	, Samast		5(5)	1,940		177	373,696	193	6.8	245,662	61,860
	" Jagira		7(6)	2,129	5	-	336,745	158	9.8	287,040	41,412
	Grand Total Dominions		41 (a)	82,006	188	21,607	1,44,28,148	175	6.0 (c)	9,009,615	980

### POPULATION.

POPULATION—CENSUS ...... II. (1981).—(cancid.)

J=Jagir, S=Samarthan, C-Cantonment.

			11.11	74.02.00				'	By AGL		
Azys	Bra-	Jain		Media	Chas- tion	Tribals	  Others	0-10		30 over	Sc.
. — III		14	-		17	18	19	\$0			7
::	T.,		8	6,729	63	63	12	9,150	3,478	17,127	IOA
28	l			11,887		135	1	11,480	9,635	28,649	106
	] ]		7	5,000	752	1,953	1 1	10,370	6,709	10,088	101
**	i I	**	25	4,920	41	980	١.	8,010	3,170	14,593	108
• •	00	78	]0 202	6,270	1168	11,299	l "al	10,088		20,189	108
* *	1 :: 1	9,744 441	220	80,508 10,608	21	608	l il	20 6,997 28,739	43,201	319,500 41,700	210
* *	;;	254		14,830	l i	5,798	/° /	#1,357	20,337		m
**	::	467	66	14,087		2,787	.	27,313		04,629	112
		678	26	78,484	33	741	31 (	35,632	42,721		118
		565	129	7,308	- 11	196		27,078	10,060		114
11	••	178 168	48	8,641 8,960		1,077	10	18,145 ( 23,668	10,057		118 118
	iö	679	14	85,690	3,873	15,800	io	155,703	191,2"	102 581	110
š	10	072		16,911	2,006	1,218	10	#1,910	29,350		117
				6,980	84	85	44	4,682	5,975		118
				7,968	407	1,716	a	19,476	19,478	39,727	
			1.6	7,629		1,703	**	18,761	11,851		
12.		51		7,500	208	1,917		25,106 (	(9,487 17,838		122
25	0	12 1		9,453 9,962	458	1,242	"1	25, 612	19,350		123
• •	l :: i	152	**	6,205	1	236	- 11	22,004	LENG, BI		124
	{ ::	126	8	8,486	17	1,873		22,693	14,105		125
	<del>     </del>	106		6,181	6	981		81,628	14,076	61,348	126
11.		**	12	8,446	980	965	1	42,161	32,112		197
905	0	997	49 5	180,399 29,986	4,354 2,371	1,199	1	278 <b></b> 38,754	163,918 : 22,557	128,K38 53 270	
908 1 <b>96</b>	••	97	10	14,206	84	1,878	2	27,862	22,723		128 120
61	''	298		14,118	188	1,865	"	40,400	25,190		180
ï	::			7,982	202	1,697		18,837	11,470		181
	l :: I		- 6	19,508		766		31,116	17,703	51,135	182
		<b>=</b> }	**-	15,731	898	1,040		23,095	18,570		188
	[	· _ [	32	6,097	278	2,904	**	17,123	10,820		184
**	[		4.6	5,184 3,000	**	84	4.6	11,976 5, <b>68</b> 8	7,611 3,740		185 186
**	**	- 51		7,880	539	187	**	10,030	6,564		187
:: 1	*:	- 1	**	8,800	-6	186	- ::	18,048	9,238		188
::			4.	4,494	200	82		7,090	4,501	11,455	180
		= )		4,875	2	354		7,839	4,R72		140
			7	8,900	**	202		9,005	5,348	15,275	141
.584			8,670	1,102,440	142,254	451,165	1,789	3,412,269	2,321,711	5,001,170	
122		2,595	297	164,182	8,746	82,878	55	419,877	276,858	754,253	
-	:: ]	1,262	158	105,778	3.377	18,214	12	106,752	180,908	342,483	
	::	10	58	28,475	7,206	80,449	1	117,707	75,323	180,778	
26		564	68	48,841	200	10,696		99,627	45,076	172,042	
			5,178		151,862		1,863 4	4,186,232	2,960,871	7,880,045	

KV.

(h) Several India and Samuelhem III minor importance have been metaded IIII III

### No. 29. The proportion of Diwani (Government) and non-Diwani Areas.

The total of the Dominions is 82,698 sq. miles, of which Sarf-i-Khas, Paigah, Jagir, etc., claim 34,318.7 sq. miles, i.c., 41.5 per cent. The total area of the Sarf-i-Khas Ilaqas is 8,109 sq. miles or 9.9 per cent. of the total Dominions' area. The compact of Paigahs, Samasthans and Jagirs is 8,061 sq. miles of 9.7 per cent. of the total Dominions' area. The spread-out non-Government Ilaqas amount to 16,080 square miles 21.9 per cent. Thus Paigah, Samasthan and Jagir on the whole make total of 31.6 per cent.

The compact areas of Sarf-i-Khas, Paigahs, Samasthans and Jagirs according to Census Vol. II., State Table I., are noted below:—

### Sarf-i-Khas.

	District.	Talrika.		Sq. miles.
2. 3. 4. 5. 6. 7. 8. 9. 10.	Atraf-Balda Aurangabad do Bir Parbhani Gulbarga do do Osmanabad do do Bidar	Khuldabad Sillod Patoda Pallam Andola Shahpur Shorapur Osmanabad Kallam Parenda Janwada		129 543 709 546
			Total	8,109

or

9.90%

### II.—AREA AND POPULATION.

$D_{\alpha}$	in	the
T. C	ug.	ww.

District.	Taluka.	Sq	. miles.
1. Adilabad	Yelgadap		988
2. Medak	Narsapur		102
3. do	Vikarabad		85
4. Aurangabad	Ladsangvi		84
5. Gulbarga	Shahabad		256
6. do	Aland		10.00
7. do	Bashirabad		121
8. do	Afzalpur		1.74
9. Osmanabad	Lohara		450
10. do	Ganjoti		5.66
11. Bidar	Mominabad		290
12. do	Narayanked		221
13. do	* *		
14. do	Bhalki		92
15. do	Zahirabad		207
16. do	Partabpur		6736
17. do	Hasanabad		109
18. do	Chincholi	,	1973
	Total		3,992
			4.8%
1. Warangal	Paloncha (S)		
2. Mahbubnagar	Wanparthi (S)		605
3. do	Jatpole (S)		357
4. do	Amarchinta (S)		161
5. Aurangabad	Ajanta (J)		900
6. Gulbarga	. Kalyani (J)		272
7. do	. Chitapur (J)		860
8. <b>d</b> o	. Tandur (J)		211
9. Raichur	. Kopbal (J)		551
10. do	Yelbarga (J)		498
11. do	Gadwal (S)		817
12. Bidar	. Murag (J)		160
	,		
	Total		4,069
		or	4.92%

# SECTION III. Revenue and Expenditure

### III.—REVENUE AND EXPENDITURE.

The Revenue of the State (Rs. 939.97 lakhs) in the year 1347 F., though less than that for the previous year by Rs. 3.35 lakhs, Rs. 79 lakhs up in the quinquennial average. The increase contributed very largerly by the Railways, Customs and Excise.

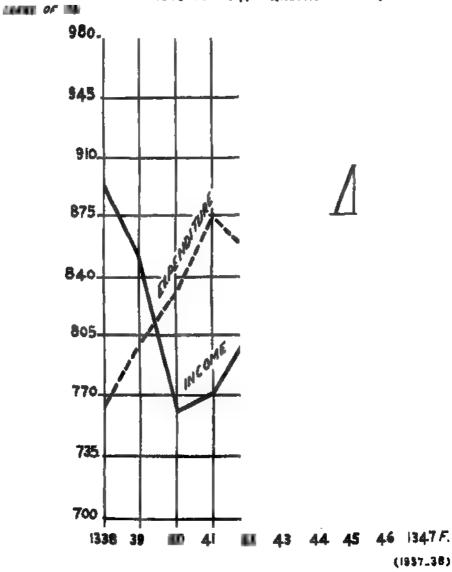
The total amount of expenditure charged to the revenue of the year was Rs. 911.82 lakhs compared with Rs. 827.59 lakhs, average for the preceding quinquennium, showing a rise of Rs. 84.23 lakhs. Increase occurred principally under buildings and communications, famine relief, miscellaneous minor departments and political charges. The expenditure on Education declined by Rs. 13 lakhs on the previous quinquennium, while that on other nation-building departments such Public Health, Agriculture, Veterinary, Co-operative and Industries, remained practically stationary.

No	), 1Al	351R \((	t stai	YE MIENT		us ležije (		-	ANUIL A	Juli CO	
Years	11e भः शस्स	Lot 1 Loud Jun	Deduct I aph from past in Iphi is light Bul mass	the Re	Add Bpill bulance to these to Beart mental	Total amount changed to the flavourse of its	Teaples for the year	_	enntruet ad	paid off	standing
1	Ţ	,		5	6			9			
1847 1	119 97	7B 701	12	798 76	118 06	911 8\$	28 10			1 =	758 48
100	   041 32 	985 B	72 50	H25 97	68 34	994 RI	40 01			08	787
1845 P	905 6£	513-44	 	777 70	75 65	864 44	40 =			17	757 81
18441	45 21	4. 7	101 07	741 10	16 Ⅲ	840 <b>6</b> 7	M III		144 41	40	757 BA
1848 P	793 27	411 JB	1000	612.29	80 O2	71 41	23 90	 		154	61 497

N.B. 1317 J. October 1937 to September 1938

# TOTAL INCOME & EXPENDITURE OF THE STATE

1338 M 1347 F.(1020.28 TO 037.18)



### MAIN HEADS OF REVENUE

1338 TO 1347 F. (1928,2970 1937, 38)

W LANT OF RSI

27

24.

. .

REGISTRATION & STAMPS

181

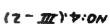
15.

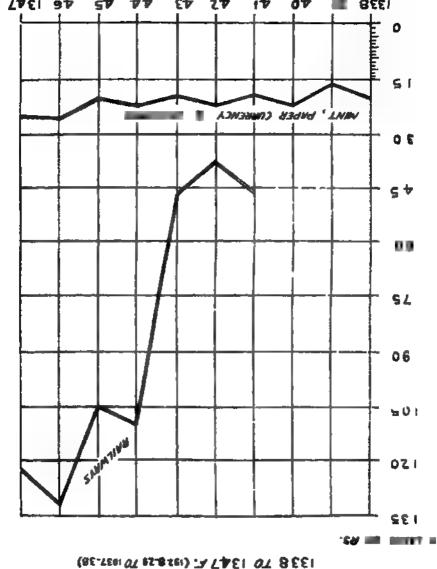
12.

FOREST

57.

MINES

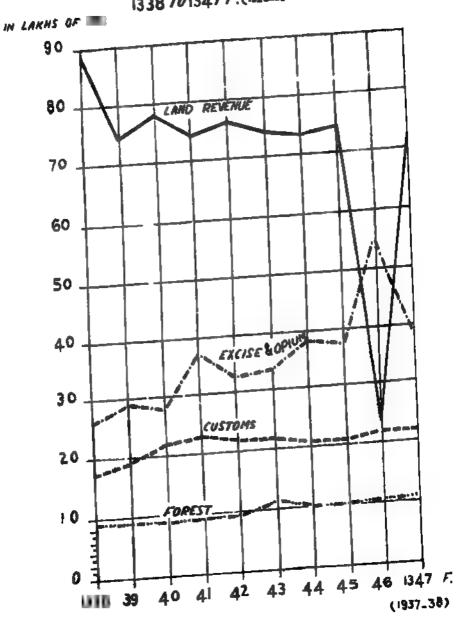




MAIN HEADS OF REVENUE

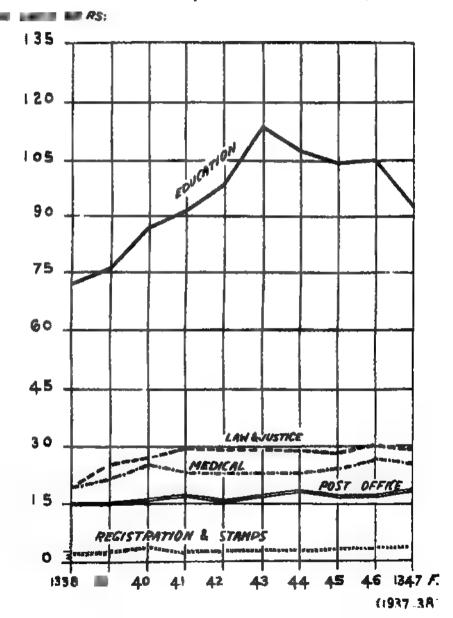
## MAIN HEADS OF EXPENDITURE





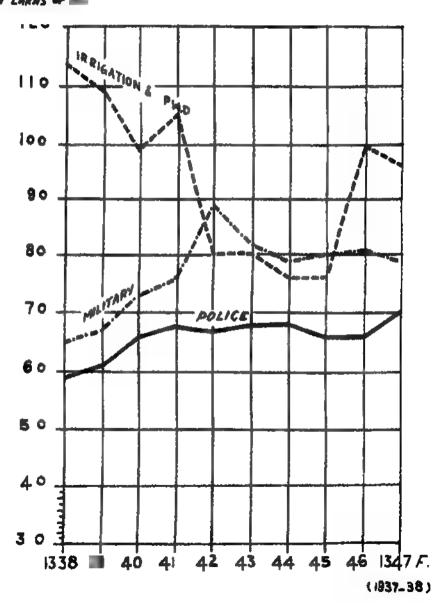
### MAIN HEADS OF EXPENDITURE

133 870 1347 F. (1928-20 70 1937-38)



### MAIN HEADS OF EXPENDITURE

IN LAKES OF TO 1338 TO 134.7 F. | 1928_29 TO 1937_38)



### No. 2. -GENERAL STATEMENT OF GROSS REVENUE. (Osmania Rupees in Lakks.)

Heads of Revenue	1847 P.	F.	1 F.	F.	1848 F.
1	•	8		5	•
A. Principal Heads of Resente.	1	323.97	885.57	312.95	808-54
1-B. Forest Revenue by Rev. Officers.	1.37	1.48	1.31	1.52	1.57
2. Forests	14-06 115-17	12.11 128.48	12·82 104·67	12·85 91·66	18·12 100·24
8-B. Excise duty on Matches.		13.14	11-88	7.78	100 24
4-A. Excise	100.00	180.01	181.57	167 61	167.77
4-B. Opium and Ganja	14-41	13.60	14.62	18-59	16.88
5-A. Stamps		20,90	20.46	21.06	20.68
5-B. Registration	8-45	8.47	8.32	8.09	2.99
6- Mines	5.12	4,15	8·95 2·81	4·05	2.83
6-A. Petrol Cess	3.39	3.84 2.48			•••
0-D. Venicle Inx	0 40	2,40	••	· <u>-</u>	
Total A	688 - 67	701.08	692 · 88	687-15	684-01
7. Berar Rent	29-17	29.17	29-17	29-17	29 - 17
B. S. A. Interest	28 66	25.44	26-29	26.79	48.84
C. Mint, Paper Currency and Exchange.					
9. Mint	1.84	1.92	-80	*84	1.06
10. Paper Currency		28,88	91-17	19.89	18.17
11. Exchauge Remittance	-99	.68	•16	1.06	•18
Total C	25.81	25.88	22-18	91 - 29	19-86
D. 12. Post Office	18.81	18.88	18-97	12.66	11.78
G. Commercial M Quasi-com-					
mercial Concerns.	+45	.64	-87	•44	-81
Railways	122-68	182.84	104-00	109 52	46-81
14. Electricity	1-65	1.87	1 - 29	8.07	1.86
15. Transfers from Industrial	- *-				
Reserve	*84	,95	2.03	1.07	1.06
Total G	125.62	186.80	107-68	114-10	50-04
H. Development I. 17. Transfers from Famine			••	••	••
Reserve	18-84	10.91	11.79	10.18	8.08
J. 18. Miscellaneous	5-06	1.21	2-40	1.92	4.00
XLII. Funds	5-88			• •	**
Grand Total Receipts	980-97	948.82	905-61	858-21	795-27

No. ■ —GENERAL STATEMEN1 III GROSS EXPENDITURE (Osmania Sices Rupees in Lakhs.)

(Остан	n Dicce Ite	been on Tr	<u> </u>		
ol Expenditure	1847 F.	F.	1845 F.	1 <b>344</b> F.	-
1	2	~	1 <b>4</b>	5	6
A. Direct Demands = Revenue. 1-A. Land Revenue	. 66.01	16.78	67.45	66 · 15	67:05
1B. Land Irrigation Revent	ie 🚛	6.85	6.76	7*08	7-87
Forests	. 9-83	10.10	10-15	9-81	10.65
8 Customs	. In the second	21 - 66	20.74	20.81	33-88
4-A Excise .	. 87.18	54.52	35.75	36-91	82-80
4-B. Optum and Ganja .	. 1.08	ւս	1.13,	1.08	1.08
5-A. Stamps .	. 1.15	1.82	-97	- 97	.58
5-B. Registration	1.93	1.81	1.76	1.08	1.73
d. Mines .	45	-54	-39	-41	
6-A. Petrol Cess 6-B. Vehicle Tax	8.89	2.19			
Total A.	-	166.73	145-12	144.28	144.87
					-~
8. Interest & Debt Redemption. 8-A. Interest	. 46-83	48-51	42.99	41-14	40.37
8-B. Debt Redemption .	20-84	18.68	18-68	18:50	
Total B.		67: 19	61.67	54.64	40.87
C. Mint, Paper Currency	— —				
Ewchange.	1	!			
9. Mint	1-50	1.87	1.87	1-61	1-58
10. Paper currency	0-85	- 82	-62	reine :	•40
11. Exchange Remittance .	E5	- 50	-67	146	.68
Total C	. 2-90	2.69	200	3.69	
D. 12-A. Post	. 15-12	14-18	18-96	14-81	14,28
12-B. Subsidy for Air Mail .		-28	.38	-28	
Total D	15 95	14-41	14-19	14 04	14 OB

No 8.—(Contd.)—GENERAL TO GROSS EXPENDITURE
(Osmania Sicca Rupecs in Lakks.)

II of Expenditure	1847 F.	unn F.	IIIM F.	F.	F.
1	3		4	•	6
E-1, Im Payments to H.E.H	50.00	50.00	50.00	50.00	
2. Repenses of Princes and Sahabzadas, etc.					   
18-A. Tour Expenses M Military Secy. to H.E.H.	-22	1.49	1 • 72	-51	•97
18-B. Expenses of Princes	9·16	11,48	17:99	10-01	7 90
18-C. Sahabradas' Expenses . 18-D. Expenses of other	-57	87	194	.23	-69
Members of the Royal		.04	.88		
18-E. Buildings	4.02	11.02	4:83	6:10	1.85
Total E-2	18-97	21.85	26.36	17:84	10.71
F. Administration Charges.					
14. General Administration		42.48	42.00	42-19	40.65
15. Political charges	25-86	5.14	6.21	a.05	12:88
16. Pension	an also	***	14	46	1.90
17. State Life Insurance 18. Mansabs II Special Allces	20.00	15.17	145	16.82	16.06
A. M. Malatarana	80.00	80.55	13.78 79.66	79.07	10.00
no County	08.44	25.50	23.65		22-99
20. Courts	4.69	5.06	4.60	4.89	8-86
22. Police	40.00	66.34	65-75	67 68	68-07
Education	98-00	104.61	103.76	107-11	116-44
94. Medicme	29.44	29,85	28.17	29 - 11	28-81
Religious	18-43	18.50	18-20	12.58	13.15
26. Agriculture	7.99	7.90	8-06	7.94	8.81
27. Veterinary	4-81	4.76	4.78	4.82	4 - 89
Co-operative Credit Societies	20.30	4.85	4-22	4.06	4.07
Miscellaneous and Mines	12.10	7.56	4-11	8-49	2.85
Departments  Municipalities Public	NIL AL	20.64	20-85		87-41
Improvements		ZU.04	20-85		01.47
Buildings I Communica-		75.41	68-21	66-57	
Table F	100/007	864.58	491-41	-	

N.B. The year 1111 P.=Oct. 1987 to Sept. 11111

No. 8.—(Concld.)—GENERAL

(Osmania Sieca Rupees in Lakhe.)

Hand of Expenditure		1847 F.	1843 F.	IIII F.	BALL F.	1848 F.
1			8	4	5	6
G. Commercial W Quasi-com cial Concerns.	mer-					
■ Irrigation	• •	18.50	25.74	8.01	9-86	11:45
Railways	* *	1.56	1.58	1 · 57	1-19	1.56
Electricity		-89	,94	-24	-76	
Printing	p 0	-77	.15	2 . 59	1 • 87	-20
Telephone	• •		.08	4.4	٠.,	
87. Industrial		3-81	3,48	8.88	8:87	4:02
87 A. Transfer from Indus Reserve.	trial	*84	,95	3.03	1.07	1.06
Total G.	h #	20.40	82.22	17-81	17.62	18-52
H. 89. Development			* *	••	••	• •
I—Famine Relief and Insure	mee.					
40-A. Famine Relief	-	18-84	10.91	11.79	10.18	10
Famine Insurance		15:00	15.00	15.00	15-00	15.00
Total fi		88-84	25.91	26.79	25.18	100
J. 41 Miscellaneous		5-27	6,84	7-48	10.86	7.94
Fund		5-83		••		
Total J.		10 - 60	6-84	7-48	10.86	7.94
Service Expenditure		907 - 78	898-56	<b>100</b> (100		

year 1847 F.=Oct. 1 to Sept. 1988.

# SECTION IV Land Revenue

#### IV.—LAND REVENUE.

Land Revenue is derived from ryotwar villages, leased villages, peshkash, panmaqtas. fruit trees, and miscellaneous allied sources. The amount of total ryotwar land assessment in 1347 F. (1938) was Rs. 375.4 lakhs, the same being the average for the preceding quinquennium. The rate of assessment varied according to the type of land such dry, wet and garden. This year the rate for dry crop war varying between annas and Rs. 4 per acre, and that for wet and garden crops between Rs. 2-12 and Rs. 23 per acre. The area of dry land assessed was 22.41 lakhs acres and that of wet and garden 1.3 lakh acres—making a total of 23.7 lakhs acres. The amount assessed was Rs. 227.3 lakhs on dry and Rs. 148 on wet land.

Nearly Rs. 14.4 lakes remitted for failure of wet crops as compared with Rs. 10.7 lakes in the previous year. There was no remission on dry crops. Other remissions amounted to Rs. 47 lakes. Allowing for these remissions and taking into account other miscellaneous manner from Jamabandi, etc., the net ryotwari assessment comes to Rs. 338.4 lakes as compared with the quinquennial average of Rs. 352 lakes. Of this, Rs. 337 lakes were demanded and Rs. 315.4 lakes realized, leaving a balance of Rs. 20.4 lakes. The demand exceeded the average (Rs. 335.8 lakes) in the previous years by 2.6 lakes.

Land cess demand amounted to Rs. 27.5 lakhs, of which 82.7 per cent. was collected and written off, leaving mall balance.

The Revenue payment to Government by Samasthans, Jagirs and Inamdars un account of Peshkash, mokasa, Haq-i-malikana and Chauth Kahdana, amounted to Rs. 10.8 lakhs, the same as in the previous year.

For land improvement, Government distributed loans to the agriculturists to the extent of Rs. 1.3 lakhs — compared with Rs. 2.5 lakhs in the previous year. The amounts thus advanced — recoverable in convenient instalments. The — outstanding on this account at the beginning of 1347 F., stood at — lakhs of which 1.2 lakhs were recovered.

Revenue administration charges amounted to Rs. 46.9 lakhs 14 per cent. of the net income of the year.

#### No.--1, ABSTRACT LAND

(Figures in O.S. Rs.)

Srl. No.	Districts		1347 F.	1846 F.	P.	F.	1848
1			a	4	3	6	7
1	Atraf-1-Balda		16,94,030	16,21,689	15,11,927	14,19,230	14,40,588
ı	Warangal		28,30,500	31,63,837	\$3,87,681	88,43,868	81,78,119
1	Karimnagar		12,88,798	57,84,681	26,06,168	34,31,811	82,34,888
4	Adılahad		15,13,619	15,08,059	15,41,903	14,40,785	14,87,224
5	Nizamabad		23,04,576	23,21,800	24,02,141	21,11,452	21,55,807
8	Medak		18,85,730	21,18,302	12,94,067	21,90,488	18,48,290
7	Baghut	* *	1,28,115	1,32,827	1,46,033	1,00,960	1,78,609
8	Mahbubuagar	* *	13,42,838	15,85,123	18,02,580	17,72,292	16,75,808
9	Nalgonia	* *	27,09,983	28,92,657	27,11,779	29,19,380	27,51,978
	Aurangabad		81,28,177	31,62,857	29,24,984	29,46,815	29,24,691
11	Bir		19,00,650	19,15,644	19,50,405	18,00,484	17,99,076
19	Nander		23,78,610	23,66,863	25,92,055	23,82,522	28,68,552
	Purbhant		24,80,598	21,78,011	21,93,377	81,71,048	25,93,848
	Gulbarga		23,25,923	23,28,630	25,08,634	24,29,023	24,70,680
100	Oamanabad		16,83,707	16,69,861	16,74,180	15,91,736	15,98,827
	Raichur	••	24,98,293	25,06,706	25,30,136	24,08,086	28,85,418
17	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	•	12,42,904	12,35,948	12,85,548	11,36,293	11,88,107
i	Total Dominions	•••	3,38,42,658	3,53,53,958	3,58,00,719	3,52,86,000	3,87,98,886

N.B.—The year 1847 F.=Oct. 1 to Sept. 1988.

#### No. 2.—ABSTRACT STATEMENT SHOWING

Figures in O.S.

				MCOSES			<del></del>
Stl. No.	Districts		Revenue (Ryotwar villages)	Leased villages	Parchlosch and Pan- nuqtas	Fruit trees	Muscellane ous
1					5		7
ı	Atruf-i-Balda		11,96,828	777	30,379	20,710	1,45,300
2	Warangal		26,37,795	**	81,695	6,639	84, 161
	Karunmgar		31,56,399	1,556	70,863	10,121	37,639
- 1	Adilabad		14,53,941	3,388	15,956	12,062	27,677
- 1	Nisamabad		22,00,120	44	48,609	17, 132	18,415
6	Medak		17,61,841	4.4	67,576	18,586	39,744
	Baghat		1,16,918	**	7,443	1,048	2,086
8	Mahbulmagar		10,23,868		8,03,136	8,141	6,518
	Nalgonda		26,50,679		45,976	8,804	5,494
10	Aurangebad		30,39,017	**	86,106	5,:149	47,703
11	Bir		18,70,734	4.4	19,143	610	1,163
13	Nander		24,92,254	* *	63,579	3,891	18,680
18	Parbhani		21,11,016	* *	17,516	531	21,531
14	Gulbarga		<b>92,35,193</b>		81,101	5,148	4,150
15	Osmanabad		16,55,045		5,100	1,262	22,300
16	Raichur		23,67,586	• •	1,23,611	5,246	1,850
17	Bider	**	11,98,326	••	22,935	4,174	17,460
	Total for F.		8,23,62,960	5,639	10,35,170	1,10,613	3,27,941
	, 1316 F.			6,126	10,38,693	1,65,890	2,96,694
	= 1345 F.	•••	3,41,94,130	6,507	10,39,504 10,25,441	1,09,948	5,50,628 2,59,856
	1344 F.	•	3,88,19,209   3,21,08,648	6,095	9.84.096	1,25,975 1,39,251	2,55,275

DETAILS CHARGES.

						Income	
						ictions	Dedu
1	Total	laneous	Survey & Settlement	District Adminis- tration	Total Income Cols. II to 7	Income. (Survey and Settlement)	neut of Villages
	•	18	19	11	10		<b>8</b>
-	2,69,045	1,85,989	'	1,83,829	16,04,080		
1	2,60,045	••	13,695	2,40,850	28,50,390		
- 1	4,59,111	2,23,789	12,795	2,22,527	82,68,798		
	4,00,261	1,41,286	4.4	2,58,975	15,13,619	,,	]
	8,11,658	1,26,214	11,622	1,72,822	28,04,576		
	8,07,804	1,29,035	7,500	1,70,169	18,85,750		
	9,685	0,885			1,28,113		
	2,66,816		11,787	1,71,706	13,37,163	3,992	1,201
1	3,58,549	1,30,093		2,28,449	27,09,963	.,	.,
- 1	8,11,472	91,280	11,073	2,09,119	81,28,177		
	1,55,825		6,602	1,48,523	19,60,650		
	2,97,652	1,40,750	**	1,56,902	23,78,610		
	8,59,484	2,18,678	]	1,45,611	24,80,598	14	
	8,46,419	1,62,408	6,274	1,77,737	23,25,925		
	8,05,280	1,75,807	6,587	1,22,736	16,83,707		
1	-	1,38,352		1,91,514	-		
<u> </u>		1,00,166	5,949	1,09,911	12,12,904		**
	46,84,595	18,86,461	92,084	27,33,051	5,35,37,062	8,992	1,599
	51,66,715	25,81,402 28,89,834	79,571 } 71,233	27,05,742	8,53,53,958	Gu narr	1,700
	15.74	25.05.448	61,192	28,28,652 28,62,656	3,59,00,718 8,52,36,666	28,377	1,159
	- 14		78,447	27,49,931	3,37,93,338		- ::

N.B.—The Year 1847 F.=Oct. 1937 to Sept. 1888.

# OF ARI A RATES ACCORDING III IIII

S1 No	Districts	Nature of crops	Mo	nė,	178	les	m (	O	5	Arcin aeres	Assessed
1	*					4	-			. "	6
			Rs	_	7		Re		r	I	
1	Atrif i Bilds	Drv Wet & Baginat Total	 	Ne	ot :	Bva	ulei	bk		84 IIII	9 20 858 10 76,480 14 09
	Wiringal	Dry	1	6	_	to	_			1 516 176	13 44 750
		Wet & Baghnt Lotal	6	0	0	to	I#	•	O	2 (0,771 1 746 950	24,69,789 88,14,549
ı	Karimangar	Dry	1	0	0	to	4		0	1 225,572	10,21,598
		Wet & Bagint Fotal	١.	0	0	ŧo	20	0	0	9 35 073 1,460,648	2 , 17,011 86, 48,539
ı,	Adilubad	Dry			0	to	2	q		1,321,811	10 51,768
		Wet & Baghat Total	5	0	0	to	16	•	-	37,158 1 759 969	4 02,949 14,54,717
į,	Nizamabad	Dry	1	4	0	ta	8		0	288, 314	4,50,187
		Wet & Baghat Total	10	0	0	to			a	110 848 499,162	21,75,810 26,31,956
6	Manimia	Dry	1	8	0	to	4	٥	a	484 4 10	6,04,064
		Wet & Bagh at Fotal	•	12	0	to	2 5	0	•	112,402 596,512	18,97 mm 25,02,020
m	Baghit	Dry Wet & Bagliet	0	8	_	to tu	1 15	_	0	76 104 14 178	43,165 1.00 TM
		Total	•	-			17				9,03,986
8	M thbubn ig tr	Dry	1	0	_	to		_		1,077,195	6,12,288
		Wet & Baghat Total	"	0	0	ţo	20	•	0	111, 190 1,166,885	12,05,415 18,87,648
n	Nalgord	Dry .	1	0	_	to	_	6	o	1,897,894	18,25,771
		Wet & Baghat Total	-	ø	0	to		•	-	197,094 2,000,489	21,82,42 <u>4</u> 35 08,198
	Aurangsbad	Dey	1	0	_	to	_	•	0	2,439,464	26,55,327
		Wet & Bagbut Total	-	0	0	to	10	0	0	81,997 <b>3,</b> 510,781	4,00,887 80,55,716
		Dry	1		_	to			_	1 882,038	17,08,411
		Wet & Baghat Total	8	0	0	to.			0	\$1,650 1,943,689	18,07,576

## 8.—CLASSIFICATION AREA AND MONKY III THE LAST SETTLEMENT (Geneld.)

	1	1						<del></del>	1
Bri. No.	Districts	Nature	et crops	Mone	y sate	<b>√</b> = 0.	#	Area in acres	Amount
1	1				•				
	Nander	Dry Wet & I	Baghat,	ta. a. 0 II 0 II	r. 0 to 0 to	Ro. A.  II 0  IF 0	P. 0	1,475,683 21,761 1,497,444	Ra, 28,80,596 1,78,071 25,08,667
•	Parbhans	Dry Wet & 1 Total	Bugbat.	0 12 8 \$	0 to 0 to	1 10 4 7	0	2,034,714 86,700 2,071,474	28,06,729 1,40,885 24,47,534
14	Guïbarge	Dry Wet & I	Baghat	1 II 5 O	0 to 0 to	2 19 25 6	0	3,006,019 48,010 2,051,020	20,48,448 4,48,059 24,92,102
-	Озпаварие	Dry Wet & I	Baghat.	0 15 2 15	0 to 0 to	3 8 4 12	0	1,511,850 49,095 1,860,475	14,70,682 1,84,418 10,55,043
16	Raichur	Dry Wet & I	Baghat. I	1 0	0 to 0 to	<u>.</u> 4	0	2,119,834 81,887 <b>2,151,79</b> 1	92,81,464 2,85,706 93,87,109
17		Dry Wet & I	Saghat ii	1 14	0 to	8 12 15 0	0	979,719 15,046 967,7 <b>6</b> 7	10,99,315 00,187 11,89,45%
	Total 🛍 1847 💆	Dry Wet & 1 Total	- 1	1 12	0 to 0 to	# 6 23 0	0	22,419,2 /2 1,380,.01 23,799,608	2,27,31,242 1,48,14,197 8,75,45,439
	_m 1346 F.				do			28,929,338	2,75,84,070
	. 1815 P.				do		 	23,727,930	3,73,81,070
	1344 F.				dø			24,154,413	3,75,00,508
	" 1343 F,				de			24,189,892	8,74,59,778

The year F.-Oct. to Sept. 1938.

No. 4.--ABSTRACT

				Total Bot	EDITION		
Jo,	_	Di	rv	Wet I	Paghet		
			Assessment m O S Ra	Acrongo	Assessment in O S Ma	Atrengo	Assatsmen in O S Ri
1	2	\$	•	•	6	7	5
1	Atmt :	054_002	8,20 855		10 78,440	9,88 989	18
ı	Warangal	1,514,176	24,44,750	230 774	24,00,750	1,746,950	38,14,548
u	Karimagar	1,225,572	14,81,525	235,078	25,17,011	1,460,645	100.00
	_	1,121,811	10,61,768	17,16x	4,02,940	1,858,969	14,54,717
5		J88 J14	4,50,137	410,645	21 75,810	499 162	28,\$1,95
6		484 450	6,61 964	112,408	18,97,460	255,862	25,42,620
7	-	76,384	43,162	14,178	1,60,793	90,842	2,03,066
		1,077,405	6,22.243	111,510	12,05,415	1,168 885	18,07,648
•	Raigonds	1 997,294	771رسية 1	193,004	31,82 422	2,090,448	35,08,190
	Aurangabad	2,429,164	26 55 129	81,41.7	4 00 187	2,610 701	30 58,71.
11	-	1,982,0 1	17 03 412	61 656	I,04 166	1 933,889	18,07,576
m	Nonder .	1,476 483	22,10 516	21,761	1,78,071	1 497,444	25,08,661
ш	Park ==	2,034,714	22 06 729	26,760	1,40,805	5,071 474	24,47,58
14		2,006,019	20,43 448	48,010	4,48 669	1 054,029	24,92,10
15		1,511	14,70,632	49,005	1,84,411	1,680,475	1000
in the	Reichur	2,110,654	12,A1 464	Minus	2,56,706	2,151,721	25,57,10
	-	\$72,715	10 99,116	Window	40,117		11,89,45
	Total in the P	202	NIE ALE	1,380,461	1,45 14 197	23,799,563	8,75,46,41
	, ====	22 447,011	100	1,482,322	1 47 22 403		3,75,86,00
	, ,	E10010	ERI HERE	1,393,006	1,51 29,350		3,73,84,67
		22,627,999	2,30,49,701	1,378,966	1,45,49,807	24,154,412	8,75,99,50 8,74,59,77

#### OF THE DEMANDS

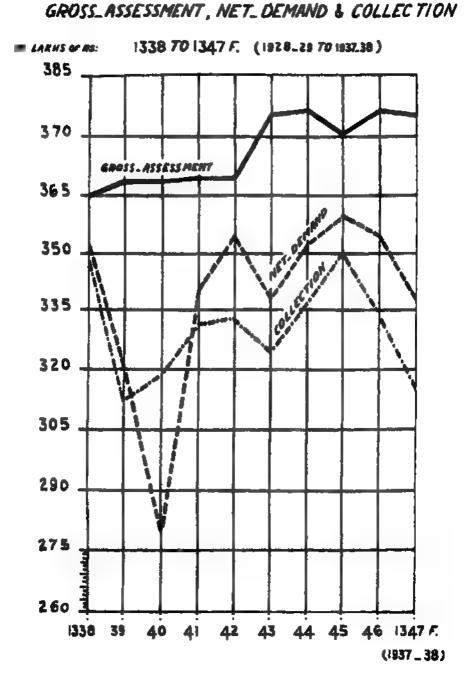
高H 斯0	Total R venus (Coi 12+13) 0 5 Rs	local ceve and dom in 1 0 S Re	Potat land Revenue gol 10 &11 () & mm	Revolutions Revolutions Revolutions From and source junct ban in cite ) O S Re	Bilimes O b Es	One year a Econission O E Ra
1	<b>III</b>	13	12	11	-	9
1	18 36 260	1 12 220	16 94 030	1 16 600	16 77 341	3 21 HW
2	#0 E0 B1	1 90 222	J9 J0 500	1 48,79 :	#4 67 795	11 26 768
	do 01 <b>,384</b>	2 12 546	42 AH 7 IS	2 61 531	\$0.2" WIII	6 11 272
4	16 23	1 10 246	151 (1)	1 59 435	19 59 194	1 00
5	25 11 841	2 04 76	23 04 1111	\$ 17 980	100 minus 100	6 65 360
u	20 75 4 19	161(4)	184,70	2 0: 1111	<b>374 333</b>	b 83,650
7	1 71 842	41 227	1.20 (16	27 862	1 00 25	1,03 702
	14 51 082	1 04 724	13 42 354	9 57 993	9 84 485	8 51 148
9	III 31 184	1 81 151	27 09 993	17) 013	III 30 914	9 77,249
	<b>3 : Q</b> 0 <b>       </b>	<b>8</b> 12, i11	<b>31</b> 28 177	83 101	30 🚃 014	16,700
11	20 25 84 1	1 24 601	19 00 650	1 21 294	17 Tp 352	28,220
111	37 9   753	2,15 143	25 78 610	101180	24 75 475	22 192
10	P43 00000	2 21 670	24 80, 193	31 582	24 41 016	6 518
16	24 58 563	1,60 460	23 to 825	712	2.2 35 mm	8 55 mm
18	17 9U mm '	1 00 944	16 83 707	32 612	10 50 mm	4,150
=	m 12 898	1 \$1 10>	24 98 218	1 80 170	23 <b>m</b> 123	1,99 046
=	18 66 512	1 = 3 604	12 42	6 596	11 84 📖	2 146
	å 95 98 795	27 -4 1111	D 31 853	21 66 403	B 14 TH BID	60 69,589
	■ 81 45 <b>■</b>	27 92 971	3 63 53 958	<b>W W</b> 951	3 _7 10 <b>0</b> 07	48,66
	3 86 🗰 586	29 09 867	\$5100719	25 61 373	B 33 29 940	\$6,95 330
	3 81 47 090	<b>33</b> 11 <b>014</b>	100000	34 49 281	3 17 88 385	58 11,12J
	1 63 72	25 79 406	0.00000000	29 33 398	3 08 59 940	66,90

No. SAMASTHANS, INAMDARS. (Figures in O. S. Re.)

firl. No.	Districts.	Paishkaah	Mukasa	Haq-j- malikata	Chouth khadana	Misoel- lancons	Total
1	II.	•	4	5	•		•
1	Atraf-i-Balda	29,199	_:_	1,180		_ :	80,879
	Warangai .	80,890		-	**	.,	-
8	Karimnagar .	74,638		1,510	••	=	70,988
4	Adilabad ,	14,997		=			15,956
. 5	Nizamabod .	60,209		8,400	••		68,609
6		43,446	••	10,453	1,949	12,215	67,576
7	Bagbat .	4,530		2,000	- 888	1,028	7,143
8	Mahbubnagar .	2,95,089		6,118	ean	-	Miller
9	Nalgonda .	10,171		6,109		29,493	15,076
	Aurangabad ,	11,872	9,300	15,515		591	36,108
11	Bir .	8,487	6,180	2,821	1,019	_	19,148
19		. 11,288		3,527	••	2,701	17,516
m	Periodical Control	49,156		1,475	Mile	11000	16.00
14	Gulbarga .	26,016		10,673	-	\$3,761	81,104
15	Osmanahad .	. 1,100	1,784	3,711	••	505	5,190
16		1,17,398		1,834	]   ••	1,870	1,28,611
17	Bider .	. 10,509	5,279	5,268	-	1,007	-
	1	8,80,879		81,101		94,987	10,85,470
	1845 F. 1844 F.	. 6,46,979 . 6,23,144 . 8,03,064 . 6,25,597	22,872 23,473 23,475	76,157 78,753 70,808 61,000	4,988 22,194 5,067 5,656	86,608 90,554 63,429 69,358	10,39,504 10,25,441 9,84,096

N.B.—The Year F.=Oct. 1987 = Sept.

NQ: **(፲**፫ - •--



# 6.—DEMAND, COLLECTION AND CENSLS

(Figures in E S Re )

			_				
	1) africia	Depaired	Collected or written off	Balvoes		Collected written off	_
ī	2	å	4		•		
1	Atruf t Balda	16 94 080	15 57 236	I W Tam	1 44 220	1,23,190	19 030
1	Warangal	201 10 590	27,69, 102	70 (83	1 10 213	1 63 998	6 224
U	Knymmagar	15 13 619	14 69 577	43 743	1 10 270	100.000	9 272
4	Adulabad	12 65 794	31 21 343	1 67 45 1	412 746	2 06,691	-
	Miramabad	21 04,576	23,00 807	1 0 1 749	2 08 765	2 01 512	100
	_	18 P5 750	11 (11)	1 05 0%	1 40 (80	1,85 105	4 586
7	Baghet	1 20 115	Not ava	in'i le	43 227	Not ava	ilatie
	Mahibutun gar	31 42 354	11 22 224	2 20 184	1 04 724	94 112	14 612
9	Nalgonda	27 00 062	28 M 105	3_1075	16111	505.853	liat is
10	Aux ingal ad	31 25 177	J1 18 91 t	9.34	172 ["	3 47 849	4,658
O	Bir	19 00 6sû		2 0-0	124 69 1	1 24,023	-
m	Marchin	24 80 599	24 78 415	2 108	2 21 A70	2 16 362	
18	Parketing	## 7b	A1.00 (10)	22 465	215143	2.11,714	3 420
	Gujb uga	23,25 0_5	D. North	1 35 246	1 60 605	Ava to?	ग्रह हैं।
16	Окраварый	16 83 707	16 91 615	12 092	1 06 949	1 06 145	802
18	Raioliue	31 94 293	19 45 358	5 5_ 906	1 14 105	D-MINISTER OF	37,415
17		1 42 904	12 35 11.2	J 182	1 25 408	1 28 561	47
	Total for \$347 F	1 18 62 653	31+10-612	23 02 041	2" 54 142	22 75 I4T	98,800
	, 1961	151539 id	<b>■■ +1 509</b>	39 3 449	27 92 871	22 88 402	1,54,241
	, 1345 l	5100 719	3 507 926	8 72 793	28 08 06	24 53 483	1 77,146
	, 1344 1	2.36 606	3 16 71 710	15 64 956	29 11 014	2 83 790	1 27,224
	_ 134 i i	177 913 6	\$251J.tes	12 79 610	25 79 406	28 "3 296	2,06,111

N B .- The Year 1347 F Oct 1987 to Sept 1935

#### No. 7.—REMISSIONS

( figures

Srl.			W	ET	
No.	Districts	1347 F.	1346 F.	1345 F.	1344 F.
1			•	ı	6
1	Atraf-i-Balda .	3.21,994	4,15,355	5,59,738	5,00,440
2	Warangal	1,09,746	25,226	50,263	10,568
8	Karimagar	35,198	56,085	8.177	0,880
•	Adilabad .	911	926	••	820
	Nizamahad	1,79,810	57,028	24,579	19,341
6	Medak	98,873	1,55,024	5,962	0,594
7	Baghat	272	272	223	252
	Mahhubnagar .	8,82,916	6,48,914	4,27,195	8,53,011
9	Nalgonda	1,18,456	1,04,785	12,083	
100	Aurangabad .				**
11	Bir	28,226			• •
100	Nander	22,874	18,321	18,868	12,202
100	Parbhan				
14	Gulbarga				11,518
	Osmanabad .			••	
100	Raichur	10,588		,	
17	Bidar				
ĺ	Total for Dominion	14,40,820	10,78,870	5,42,4 🔳	4,24,609

N.B.—Generally remission is not given for dry crops, hence details omitted.

REVENUE. 123

#### FAILURE ...

in O. S. Re.)

		Отпр	r remission	18		Srl
um F.	1347 F.	YEM F	1845 F.	1344 F.	1843 F.	No.
7	8		110	11	12	1
4,84,426				·	11	;
88,489	10,17,007	7,51,280	6,75.996	8,64,716	9,89,066	:
55,080	8,73,076	4,93,948	6,01,861	6,95,123	8,76,156	
2,449	99,622	88,387	70,233	1,70,625	1,95,476	4
8,64,118	4,85,550	5,67,782	3,63,600	3,70,079	8,48,763	ŧ
26,892	7,84,777	5,22,702	5,11,539	6,15,439	3,46,069	
100	1,08,430	1,08,521	97,891	1,29,682	83,198	1
4,88,217	20,267	47,535*	• •	1,18,227	1,85,752	8
	8,58,798	7,38,887	8,70,406	8,28,993	9,57,280	S
••	16,700	1,928	2,810	2,00,844	2,00,869	10
		16,276	1,003	1,30,829	1,30,707	11
9,015	10,318	15,717	1,308	2,06,778	2,09,381	li S
••	6,518	2,834	1,975	1,80,089	2,55,817	-
89,218	2,56,909	2,50,663	85,268	2,08,973	1,86,086	30
	4,150	4,057	701	1,08,778	1,08,393	
	1,88,508	1,73,145	1,65,524	2,61,560	2,83,548	-
	8,146	3,029	8,237	1,06,457	1,03,625	100
0,14,758	47,28,771	37,86,191	34,52,885	43,86,514	55,85,688	

The year IIII F .= Oct. 1987 III Sept. 1988.

No. 8.—LAND (figures

Srl. No.	Dist	ricts		L	oans
			_	1847 F.	1846 F.
1			1		4
1	Atraf-i-Balda				••
2	Warangal.	• •		12,814	5,090
8	Karimnagar	• •		8,000	18,000
	Adilabad	• •		2,115	
5	Nizamabad	* 8		88,509	74,857
	Medak			9,000	22,500
7	Baghat			9,110	4,945
8	Mahbubnagar			2,250	1,545
	Nalgonda	• •	*	-	
10	Aurangabad	• •			40,862
11	Bir	• •		1,154	9,769
100	Parbhani	* *		and it	
18	Nander	• •		5,000	• •
14	Gulbarga			88,010	71,989
${\bf m}$	Osmanabad	••	.	3,910	
100	Raichur	- •		6,170	100
17	ш				
İ	Total	for Domini	ions	1,84,155	2,50,452

N. B.—The year F.=Oct. 1937 to Sept.

#### REVENUE.

#### AGRICULTURISTS' LOANS.

in O. S: Rs.)

ואטט מודט	ing.		Total includ- ing outstand- ing balance	Total recovered	Srl. No
1845 F.	1844 F.	1848 F.	at the begin- ning of the year 1847 II.	in 1847 F.	
•		7	8		1
					-
20,550	88,199	42,811	1,21,027	2,969	:
15,000	1,78,000	12,078	2,04,881	1,471	-
	8,125	29,425	78,889	8,162	
27,257	41,082	59,850	2,28,254	81,720	
10,888	22,997	1,487	56,716	3,146	
2,455	6,990	2,702	16,248	272	1
4,990	1,905	8,673	1,43,828	_	
150					- 1
		27,600	1,26,863	8,806	10
	7,240	20,248			1
	7,460	5,613	21,787	1,676	- 11
	1,870	680	13,868	8,557	- 10
19,959	75,507	42,205	4,16,916	28,530	K
28,533	8,325	12,858	59,975	82,715	1
7,625	1,99,874	860	6,56,711	474	1
14,000	8,325	27,690	36,022	1,789	1
1,50,152	5,95,899	2,93,681	20,15,431	1,20,940	

#### SHOWING III OF LAND REVENUE SETTLEMENT YLAR OF IST BLNT AND YLAR BE AN-FORCER: HE HE Year ANNOUNCED IN THE п when Taluca Districts No. ev1510ft First Second to due sattle: First. IGAIment revision. ш 7 1 п ш Warangal 1304 W 1332 F Warangal . 100 E 1 9 Mahbubabad 1309 F. Marie III 1461 1300 F 1330 F 1360 P Khammam M wihrs 1310 P 1,436 P 1866 P Þ Ye Handu 1309 F 1336 F 1366 M Þ 1348 F 1313 F 1452 F Revision field work was Pakhal completed but revision fates men not proposed and announced 1813 F 7 Palone ha 1.498 III The revision ..... = 1340 F but period extended for 12 years an i revision is still 📰 e The period of 1st acttin-1313 F 13.14 & N Mulag ment expired in 1898 k and revision 15 still du 1370 Karımnagar Karımnag iri 1315 P 1408 F 1330 F 1360 k 10 Purkal Sultanabad 1316 Г 1816 F P P Revision field work ==== completed but revi (Osmanagar) proposed # announced 12 Hugurabad 1416 F 1152 9.0 13 Jagtival 1215 F DEATH P. 1000 F 46 Strilla 1815 F 100 1353 F 14 20 15 Mahdeonue 1419 1311 F Adhlabad 16 Adilahad man b 1345 M 1358 do 1.809 III 1327 17 Num il 1357 F 9 18 Kinwat 1823 F 1.445 1.152 do 99 19 Lakshattipet 1.326 F 1346 F 1353 P 20 Boath ----, 1356 F 1846 F 31 Sirpur 19 Asifabad 1346 1356 F 22 91 23 Rapura 1325 F 1355 I 79 1324 F 24 Champor 1254 43 11111 25 F 1 Utnur Nictonabad Nuamabad 1207 F 1888 F 26 1307 F 27 Armur ---× 1533 1 Bodhan 1807 F 28 93 29 Kamaredda 1307 III DOM: N -80 Banswada avnilable. 1369 F 81 weeks. 33.00 E 1307 F. 1222 III 1368 F 82 Andol 91 1838 F 38 Kalabgur 1801 F 89 84 Siddinet 1319 F

### 9 - SHOWING YRAR LAND REVENUE —(conid )

_			V	- 197 9L2	`		
Srl			HKNT A	D AITE O	if EN-	Year when	Remark
*	Taluqe	Districts	First settle ment	Picat revision	Second.		
1	•	В	4	5	•	۳	8
85	Yellaredds	Medak	1807 F.		••	1853 F	Revision field work completed but proposed and an au
-	Bughat .	Baghat	1314 F		.	1329 F	Revision due in but revision work is now going
37	V thbitb	Mahbub-					
38	DARAT	nagor .	1308 F 1303 F	1332 F	į	1302 F	
89	Makthal . Parm	PP	1805 F	1333 F	l '	1.963 F	l
40	Nigukarnul	99 86	1311 I'	1 3 12 F	l	1462 F	
\$1	Kilw ikurthi		1900 ₪	1 132 F	l	1362 ■	
42	Amrabad	60	1312 F	1344 F		1 171 F	Rese on held work was completed but resi- sion rates were non proposed and an- meaneed
4.3	N dgonda	Nalgonda	1313 1	13 16 F	l	1866 F	
41	Julgaou	39	1406 F	13 36 F		1366 F	Bearing to Identify and
45	Auta rbe t	69		2 1 6 4 F		1.031 F	Revision field-work was completed but revision rates were not pro- posed and announced
46	Virtalguni i	**	1313 F.	1343 F	ľ	1,132 F	<u>do</u>
47	Bhonga agar		1315 }	1319 T	l	1432 F	
in	Dev irkonda	***	1320 F	1316 1		1433 F	ficersion in id work was completed but rates were not proposed and au manaced
50	Amangabad	Aurangabad	1292 F	1828 F	ì	1 3 3 H F	
iiii iiid	Varjaput		1289 F 1289 F	1327 F	_	1337 F	1
78	Guigipur Paithan	l	1288 F	1927 1	١.	1177 F	1
34	Ambad		1290 F	1327 F	1	1377 F	
35	Ivannad	**	1291 F	1328 F		1354 F	
- 10	Hhokard sn		1291 F	1328 F 1328 F	1	1338 F. 1358 F	
58	Jama	, , , , , , , , , , , , , , , , , , ,	1292 F	1326 F	1	1.338 F	
0.0	Sillod		IIII F.	1328 F	1	1858 F	
60		mar.	1293 F	1330 F	1	1360 F	
100	Mommabad		1291 F.		1900	1339 F	
63	Ashti Georgi		1293 F 1292 F	) 1307 F	1300F	1380 F	
0.7	Manilegaco	;	1293 F	1330 F		LHOF	i
65	Patoda	_	1293 F	1330 F.	L .	1360 F	
66	Nander	Nander	1207 F	1010 F	1337F		1
	Hedgaon . Quandhar	-	1295 F	1318 F.	1837		
- 10	Giringing		and F	1321 F.	10071		ł
	Madhol	1	1300 E	1821 W		1808 M	
		. –					1

#### IV.—LAND

UII N

THE YEAR III	REVENUE
 AND	-(concld)

			WLNT AT	Chartel III Charles of Chartel Car Car jpi ar	n 1 N-	Year when	Promise in the second
No.	Taluça Destriote		First settle-	First revision	Second revi-	revision	
1		*	4		•	7	R
71 78 74 76 77 78	Deglar Parbham Pathri Jintur Hingoli Kalamnurz Besmath Palani Gulbarga	Nander Parbhant ** ** ** Gnibarga	1300 F 1293 F 1291 F 1294 F 1295 F 1297 F 1297 F 1297 F	1818 F 1912 F 1912 F 1918 F 1918 F 1918 F 1918 F 1918 F	1386 W 1436 E 1380 W 1340 W 1845 W 1341 F 1445 E	1366 H 1361 L 1360 F 1366 F 1366 F 1365 H 1366 F 1363 F	First revision period expired in 1814 F. Ruis of 1st revision are being charged, Revision is die from
81 83	Andola Yadgir Seram Chinchols Kodang il Shahpur	90 95 90 90 9	1298 F 1300 F 1400 F 1298 F 1303 F 1297 I	1 125 F 1325 F 1325 F 1 125 E 1 125 F	1344 k	1845 F 1865 I 1845 F 1845 F 1845 F 1851 B	do do do do lik vision ficid work was completed but revision rates with not proposed and mounced
86 89 90 91 92	Shorupur O-manabad Latur Tuljapur Kallam Parenda Ruichur	Osmanabad	1297 I 1291 F 1292 F 1293 F 1294 F 1294 F	1419 F 1329 F 1329 k 1329 k 1529 k 1529 F	1 344 P	1351 F 1374 F 1359 F 1369 F 1368 F 1361 F	Revision field-work was completed but proposed ap-
98 94	Alampur Deodrug	9h 886 99	1800 h 1297 F 1297 F	1820 P	1886 F 1340 P 1344 P	1366 F 1370 F	Revision field-work was completed revision were proposed and
96	Lingsugur Kushtagi Gangawati	# # # # # # # # # # # # # # # # # # #	1297 F 1297 F 1297 F	1319 F.	1880 F 13.49 F	1369 F F 1851 F	Revision was completed son were proposed and an-
100 101 102 108 104	Udgir Ahmedpur Nilanga	Bedar = :: :: ::	1294 H 1294 F. 1294 F. 1294 H 1294 F.	1814 P. 1815 P. 1815 H. 1815 P. 1814 P.	1322 F	1802 F.	

No. 10.—STRENGTH OF DISTRICT

					SANCTI	SANCTIONED :		
Srl. No.	Dis	tricts		No. of offices	Officers	Estab- lishment	Menials	Officers salaries with allowances
1	Ī			8	•	5	6	7
1	Atraf-i-Bald	a		10	11_	177	195	24,068
	Warangal		••	13	18	IIIX.	212	60,800
	Karimnagar	••	••	11	100	157	201	54,479
	Adilabed			14	15	===	243	67,700
	Nizamabad			9	11	120	143	58,700
	Medak	• •	••	8	D	119	146	50,329
7	Baghat†			p. p.			**	••
	Mahbubnaga	NP.	• •	9	10		169	48,687
9	Nalgonda	••		11	19	164	=	58,800
	Aurangabad	**	• •	18	==	140	265	
11	Bir .	••		9	10	95	100	50,100
12	Nander	**			10	-	-	51,497
100	Parbhani			•	10	90	I.Mil	49,200
14	Gulbarga	••		11	338	188	901	48,500
18	Osmanabad	**		8	•	-	143	45,884
	Raichur	• •		11	ini		833	51,941
17	Bidar	••			7	68		41,100
	Total for	1847 F. 1346 F.		150 152	100	1,900 1,942 2,081	2,776 2,776 2,754	7,87,080 7,88,680 8,80,995
	"	1844 F. 1848 F.		152	111	2,081 2,081	2,754 2,754	8,26,188

N.B.—The year IIII F.—Oct. 1987 to Sept. 1988.

#### OF REVENUE DEPARTMENT.

			S. IL	DITURE IN C	Expens	
Srl. No.	Total	Special charges	Contingen- cies	T. A. and tour charges	Pay of menials with allowances	Pay of establish- ment with allowances
1	-	12	n	(10)	9	8
	1,88,929		3,949	8,276	27,611	70,025
	2,46,850		5,900	11,780	51,106	1,17,812
	2,22,527	1,240	5,994	14,250	••	1,46,571
	2,58,377	4.	6,381	14,400	40,824	1,29,072
	1,72,822	• •	6,473	15,837	23,016	78,796
	1,70,169		2 280	13,060	22,481	82,019
7	41	••	i			• •
8	1,71,708	4.4	3,681	12,230	26,822	80,283
	2,28,449	4.4	6,030	15,779	32,184	1,15,656
100	2,09,149	••	7,845	8,600	41,400	90,884
11	1,46,528		2,477	6,162	27,064	62,700
10	1.56,909	• •	5,931	4,751	27,004	67,719
18	1,85,611		4,585	2,250	27,096	62,580
14	1,77,787		5,912	4,718	86,884	87,288
	1.22,786		1,741	7,297	28.689	44,675
13	1,91,514		5,498	8,605	87,277	88,198
3.7	1,09,911		1,510	8,545	<b>820</b>	42,986
	27,82,488	1,240	72,141	1,43,809	4,37,189	12,91,574
	27,05,742	8,952	81,053	1,25,490	4,88,987	12,77,681
	28,28,652	6,251	74,884	1,84,027	4,86,072	13,46,428
	28,62,656	<b>25,</b> 380	84,428	1,88,770	4,77,081	18,15,914
	27,49,921	18,504	83,740	1,82,294	4,52,991	12,58,680

[†] available.

11.—STRENGTH AND SETTLEMENT

100

				SANCH	SANCTIONED STRENGTH			
Srl. No.	Districts	No. of Offices	Officers	Estab- lishment	u.i	Officers with allowances		
1	•		•	•		6	7	
•	Hyderabad City		ı	\$1	100.0	188	1,87,000	
2	(Settlement Dept.) Land Records Dept.		1	1	N	4		
	Atraf-i- Baldu.			**	٠.			
4	Warangal		1	1	19	2	4,200	
	Karimnagar		1	1	12	1	8,900	
	Adulahad	٠.		**		*1		
7	Nizamabad		1	1		8	0.000	
8	Medak		- 1	1	8		8,000	
	Mahbubnagar		1	1		2	4,500	
10	Nalgonda				••	4.+		
11	Aurangabad	[	1	1		2	8,900	
12	Bir				8	1		
100	Nander				**	4.4		
14	Parbhani					11	• •	
3.0	Gulbarga		1			•	1 •	
100	Osmanabad		- 1		8	2		
17	Raichur			4.0		••		
18	Ridar		1		7			
	for 1847 F.		12 7	28 29 . 27 27 27	695 685 653 654	108	1,60,700 1,74,528 1,45,800 1,54,680 1,44,064	

[■] B. The year ■ F.—Oct. 1987 to Sept. ■

#### REVENUE.

#### AND LAKE HEREAL ETABLEMENT

Expenditure = O.S. Rupers							
ay of the tablish- nt with wanees	Pay of the menials with allowances	T. A. & tour charges	Contin- gencies	Special charges	Total	Income 0.5.	Srl. No.
	9	18	E1L	1100	13	14	1
1,74,777	38,680	13,680	39,906		5,04,048		1
8,022	-	1,479	1,327		12,088		2
		••					8
8,112	408	600	375	**	13.695	1,121	4
7,488	432	600	375		12,795	432	
• •				**			•
6,458		600	850	• •	19,622		7
4,200	* *	* *	300		7,300	===	
5,928	384	600	873		11,787		
• •		.,	4.0	••	44		10
5,952	806	500	325	**	11,078	-	п
5,556	806	500	850		6,802	1,079	12
	••					]	100
••	**	••			••		14
5,840	-	200	\$50		6,274	1,114	15
5,652	860		325		6,587	-	**
-						-	17
4,740	===	500	325		5,949	_	
,42,828 ,83,508 ,33,328 ,70,542 ,72,297	43,020 45,104 88,450 83,744 28,954	19,500 19,236 44,871 52,514 50,449	45,168	480	6,11,215 6,19,260 5,98,642 6,56,818 6,89,787	7,187 4,448 agisa	

#### IV.—LAND REVENUE.

- No. 12.—Brief History of the Revenue Survey and Settlement Department. (Bando-Basth).
- 1. Established. In the 17th Century (Exact year not traceable).
- 2. Heads of Department and the period of their tenure:—

#### SUPERINTENDENTS.

Mr. Mahdi Ali Khan	1285 F.
Mr. Nazir Ahmad	1286 F.
Mr. Hasan bin Abdulla	1291 F.
Mr. A. J. Dunlop	1294 F.
Mr. Syed Ali Hasan Bilgrami	
The Nizamat (Directorate) Revenue Board managed.	was abolished and the
	1310 F.
Mr. Abdul Rahim (Supdt.)	1313 F.
Mr. Syed Hussain	1818 F.
Mr. Syed Asadulla Razvi, F	
Mr. Jehangirji Mehta (cor	ntinuing) 1847 F.
COMMISSION	NERS.
Mr. Mohammad Ali	1329 F.
Mr. Gulam Mustafa Queres	shî 1337 F.
Mr. J. B. Mehta (Offg.)	
Mehir	1341 F.
Thir	1843 F.
Mr. Gulam Mustafa Quere	shi 1343 F.
24th Thir to end of	

Mr. Jehangirji Mehta (continuing) 1347 F.

8. History.—During the regime of Malik Ambar in the 17th century Prime Minister, this great statesman and a reformer of the day established in the Deccan Revenue Survey and Settlement Department.

Again in the 19th century A.D., when the helm of administration steered by that great statesman, Nawab Sir Salar Jung I, transitional movement menced bringing along with it numerous innovations and reforms in the State. Among these the introduction of this department, to certain extent, scientific basis in the year 1285 Fasli (1876 A.D.)

- 1285 Fasli (1876 A.D.).—Mr. Mehdi Ali Khan (Nawab Mohisin-ul-Mulk), the then Revenue Secretary, was appointed the 'First Nazim' under his guidance worked the Superintendents of various divisions established from time to time at the urge of necessity.
- 1286 Fash (1877 A.D.).—Nizamat was made separate post which was filled by Mr. Nazir Ahmad.
- 1291 Fasli (1882 A.D.).—Hassan-bin-Abdullah worked as Nazim for months of the year that followed. General Glasford was additional Nazim.
- 1294 Fasli (1885 A.D.).—Mr. A. J. Dunlop became Nazim. When he had been home on furlough Mr. Faridoonji Jamshedji (Nawab Faridoon-ul-Mulk) officiated.
- 1808 Fasli (1894 A.D.).—Mr. Syed Ali Hassan Bilgrami succeeded Mr. A. J. Dunlop as Nazim.
- 1806 Fasli (1897 A.D.).—Mr. Syed Ali Hassan Bilgrami having been deputed as Financial Secretary, Mr. Bursorji-Jamshedji wa made Interim Nazim.
- 1808 Fasli (1899 A.D.).—Mr. Syed Ali Hassan Bilgrami reverted as Nazim and retired in 1310 F. (1901).
- 1310 Fasli (1901 A.D.).—Nizamat abolished and the department managed by the Revenue Board.
- 1311 Fashi (1902 A.D.).—Retrenchment of certain divisions took place as an outcome of the deliberations of the Revenue Board Committee, retaining only Hyderabad and Warangal Divisions with Messrs. Abdul Rahim

- for Warangal and Gustaspji Darashaw for Hyderabad. Later in the same year the former was transferred Hyderabad and the latter to Warangal.
- 1313 Fasli (1904 A.D.).—Mr. Abdul Rahim appointed Joint Revenue Secretary and contemporaneously worked as Superintendent of Hyderabad Division.
- 1318 Fashi (1909 A.D.).—Mr. Syed Hussain appointed Superintendent of Hyderabad Division as the post was separated from the Revenue Secretariat.
- 1323 Fasli (1914 A.D.).—Mr. Gustaspji Darashaw of Warangal retired giving charge to Mr. Mir Zahid Ali, who acted only for some months vice Mr. Macdermott who appointed Superintendent, Settlement Department (Warangal).
- 1824 Fasli (1915 A.D.).—Mr. Syed Hussain of Hyderabad retired on the 30th Aban of the preceding year and was succeeded by Mr. Syed Asadullah Razvi, H.C.S. But since Mr. Razvi's services were lent to Paigahs Mr. Masheeduddin, H.C.S. acted in his place.
- 1326 Fasli (1917 A.D.).—Mr. Macdermott of Warangal retired. Mr. Masheeduddin of Hyderabad was transferred to Warangal and Mr. Dorabji Chenoy (Nawab Dorab Jung Bahadur), Assistant Revenue Secretary, succeeded him for Hyderabad Division,
- 1329 Fasli (1920 A.D.).—Mr. Mohammed Ali (Nawab Mohammed Nawaz Jung), Inspector-General Revenue mm appointed Settlement Commissioner also, both the divisions man placed under him.
- 1330 Fasli (1921 A.D.).—Nizamat was abolished as Nawab Mohammed Nawaz Jung was appointed Director-General of District Police and Jails.
- 1381 Fasti (1922 A.D.).—Mr. Masheeduddin of Warangal died and Mr. Gopal Rao assumed his place at Warangal Superintendent.
- 1384 Fashi (1925 A.D.).—Mr. Gopal Rao of Warangal retired and Mr. Jafer Ali Khan, Assistant Revenue Secretary succeeded.
- Fasli (1926 A.D.).—Two posts of Sadr Nazims Mal—Telingana and Maratwara—were created and

designed as Settlement Commissioners of respective divisions.

- 1337 Fashi (1928 A.D.).—Mr. Dorabji Chenoy (Nawab Dorab Jung Bahadur) of Hyderabad appointed Joint Revenue Secretary and Mr. Gulam Mustafa Quereshi took his charge.
- 1340 Fasli (1931 A.D.).—Reorganisation scheme sanctioned. Both the divisions of Hyderabad and Warangal were amalgamated. A second grade Commissioner's post with two deputies ——created.
- Mr. Gulam Mustafa Quereshi, Superintendent of Hyderabad Division, appointed Commissioner and Messrs. Jahangir B. Metha and Abdul Hafeez, Deputy Commissioners. Mr. Jafar Ali Khan of Warangal retired on 30th Aban 1339 F.
- 1841 Fasli (1932 A.D.).—Mr. Jahangir B. Mehta acting Commissioner from 22nd Mehir 1841 Fasli to 24th Thir 1848 Fasli due to Mr. Gulam Mustafa Quraishi having proceeded on long leave.
- 1343 Fasli (1984 A.D.).—Mr. G. M. Quereshi rejoined service on 24th Thir 1343 F. continued till the end of 1846 F. and died on 30th Azur 1347 F. Mr. Jahangir Mehta man in charge of the Department till 7th Farwardi 1847 F. after which the Department changed into Settlement and Land Records Departments, Mr. Jahangirji being appointed Commissioner of the former department.
- 1847 Fasli (1938 A.D.).—Mr. Jehangirji Mehta assumed the charge of Commissioner from 1st Dai 1347 F. after the death of Mr. G. M. Quereshi.
- 4. Chief Functions.—The chief functions of this department have been to regularize, in all its phases the mann administration, the revenue collection, improve and consolidate the fiscal position of the Government, modify the land assessments for the prosperity of the cultivators and in Government thus contribute its beneficial share to the benign policy of the Government.

- 5. Achievements.—Prior to the introduction of initial survey and settlement the distribution of various parts of the country, hitherto, not based any sound principle. Since the inception of this department up to 1314 F. major portion of the Dominion and duly surveyed. This served as initiative towards reorganisation well-cut principles. Hence the Zilla-Bundi scheme of 1314 Fasli, brought about by Mr. Abdul Rahim, Settlement Superintendent, may be reckoned landmark in the history of this department and be termed at extraordinary achievement.
- 6. Control.—During 1347 F. the two appointments of Deputy Commissioner were abolished and the land record branch separated and put under Nazim who is assisted by 7 Assistants and 1 probationer, thus the Settlement Department is manned by Commissioner with Deputy who is in charge of Jagirath, and 9 other assistants.

#### IV.—LAND REVENUE.

- No. 13.—Brief History of the Department of Land Records, Record of Rights and Town Survey.
  - 1. Established in 1846 F. (1987 A.D.)
  - 2. Heads of the Department with the period of their tenure.
  - A. Superintendents (Hyderabad Division).
  - 1. Mr. Darabjee Bapujee Chenoy 1328-1337 F.
  - 2. Mr. Gulam Mustafa Quereshi 1337-1346 F.
  - Mr. Jahangirji Mehta,
     Acting Superintendent . . 1342-1343 F.

#### B. (Warangal Division).

- 1. Mr. Mushiduddin, H.C.S. . . 1328-1380 F.
- 2. Mr. Gopal Lachma Rao .. 1331-1334 F.
- 8. Mr. Jaffar Ali Khan ... 1335-1339 F.

Commissioner, Land Records, Record of Rights and Town Survey Department under the new scheme.

- (1) Ghouse Mohiuddin, H.C.S. 8-5-1347 (Cont.)
- 8. History.—The Land Records system was inaugurated in the State in 1828 Fasli on the lines of British India. At first it was contemplated to provide all the districts settled and announced, with District Land Record Offices, but owing to different circumstances its full realization was not possible and only five districts, viz., Aurangabad, Nizamabad, Warangal, Karimnagar and Mahbubnagar were provided with Land Records Officers' and establishments; while Bidar, Gulbarga. Osmanabad and Bir, however, had Land Records establishments and their supervision was entrusted to the Assistant Collectors (Madadgars of Mal) apart from their duties connected with the Revenue Department. Subsequently in 1342 Fasli, Medak District was also provided with Land Records Officer with the necessary establishment.

In the beginning of 1347 Fasli, Government realising the full significance of the District Survey Offices brought about the bifurcation of the Settlement and Land Records Departments. Previous to the bifurcation scheme the Settlement Commissioner has also to carry out the duties of the Superintendent, Land Records Department. Since 1347 Fasli the Land Records Department is functioning under a separate Commissioner and apart from the Land Records work the department is put in charge of Record of Rights, Town and Project Surveys. The creation of this separate department has been brought about without any extra expenditure to Government. Four Survey parties and part of the head office establishment along with three officers in Rs. 200 to .400 cadre transferred from the Settlement to the Land Records Department. A new scheme after the bifurcation has been submitted to Government under which the transferred hands have been we distributed that all the districts could be provided with District Survey Offices with full establishment. After the sanction of this scheme District Survey Offices will function m very prompt and efficient lines necessary in a Ryotwari system.

Out of the transferred survey parties from the Settlement Department, two are engaged for project and town surveys and the others have been broken up to provide establishments to the District Land Records.

Record of Rights was first introduced into the State in 1845 Fasli The supervision of this men department was directly under Mr. S. M. Bharucha, Additional Revenue Secretary. Three Special Officers with establishments were appointed to carry out this work. The work having been started in the districts of Osmanabad and Aurangabad in 1347 F. the supervision of this work had been transferred to the Land Records Department. Subsequently the work having been completed, the former mentioned district was promulgated after which the work in Bhir has been started.

4. Chief Functions: Land Records.—Under the Ryotwari System prevalent in the State, the chief function of the Land Records Department is the maintenance of the Ryotwari records in an up-to-date condition,

making all the necessary changes brought about on the field. Since all the districts of the Dominions have been surveyed and announced and most of them have also been revised, the District Survey Officers have to perform the manifold duties of keeping the settlement records in an up-to-date condition, incorporating in them the timely changes that take place, inspecting boundary marks and getting them repaired when found damaged; defining the holdings when applied for, thus saving the cultivator from unnecessary litigation of expense; and scientifically surveying, classifying and assessing lands given out on "Lawni," The annual inspection of fieldwar boundary marks and the timely incorporation of changes in the records makes a revision settlement a cheaper and easier proposition .... Government is saved from a large amount of expenditure during the revision survey operations, II the two chief functions of the Land Records Department timely performed in every village of the Dominions.

Record of Rights.—The chief function of the Record of Rights is the compilation of villagewar registers showing particulars of all private-owned lands, whether they have been acquired by registered or unregistered documents, by succession, by oral agreement or otherwise, and also rights of owners, occupants, mortgages, tenancy massignees of rents of revenue, public rights, easements and Government rights. It helps the ryot in the following ways:—

- (1) It gives correct and exhaustive information regarding his rights on land, rights and easement thereon.
- (2) Under the Law of Record of Rights each holding is separately measured, mapped and assessed.
  - (8) It prevents litigation.
- (4) The certified entries of the registers presumed to be correct unless the contrary is proved.
- (5) It is a sum of detailed information for the of public for great many transactions of land.

For administrative purposes, it is useful for (a) the entries of the register enable the Civil Courts to dispose

- of the easily and promptly. No suit will be entertained without the production of Record of Rights;
  - (b) it facilitates the collection of Revenue;
- (c) it will be of importance for the collection of necessary data for subsequent settlement operations;
- (d) for executive measures concerning land, viz., acquisition for public purposes, distribution of "Takavi" and Co-operatve Society Loans, the information afforded by Record of Rights is of great utility.

For the present Record of Rights has been introduced in Khalsa 'Illakas' only.

#### TOWN AND PROJECT SURVEYS.

Town Surveying is advancement in the State. It aims at correctly surveying the agricultural lands converted for non-agricultural use. Government is losing enormous revenue by not levying ground rent over such lands. With the sanction of rules Town Surveying will be expedited and correct maps for the suburbs of Hyderabad City and other important towns of the Dominions will be prepared so that Government will be able to collect rent that it is now losing on account of the said conversion.

Project Surveying entails the soil survey of the commanded area under irrigation projects. Before putting through a scheme of irrigation it is necessary to find out the suitability of the various soils under the command. This is useful both for the ryots and the Government, because lands unsuitable for irrigation and left out and Government have a safe forecast of profits or otherwise on their capital expenditure. After the soil survey the commanded are is again surveyed, assessed and mapped out which is very useful for the purposes of the Revenue Administration.

- 5. Achievements.—The Rights of the cultivators are safeguarded and the Government dues are properly settled.
- 6. Control.—The department is under Director assisted by Land Record Assistants.

# SECTION V.

Forests.

#### SECTION V.

#### Forests.

Forests cover 61 lakhs of acres or 15.29 per cent. of the total area of the Dominions, and divided into H divisions for administrative purposes. Adilabad is the most densely wooded district, followed by Warangal and Mahbubnagar.

Reserved and Protected forests occupy 2.20 lakhs and 51 lakhs of acres respectively.

Revenue is derived from sale of timber, bamboo, bark, grass, leaves and other forest produces. In 1847 F., the image from all sources amounted to Rs. 16 lakhs, showing a rise of Rs. 2.3 lakhs on the previous year, of which 76.4 per cent. represented the sale proceeds of timber and other material. The value of grass sold alone was estimated at Rs. 8.8 lakhs.

The forests provide a large area of pasturage for cattle. A nominal fee per head of cattle is charged.

The number of animals grazed in the year man 1,264,014, nearly 2 lakhs less than in the previous year.

The cost of administration and other charges amounted to Rs. 9 lakhs or 53.2 per cent. of the revenue in 1347 Fasli.

		1941	7	FAST1			
eria) No	Lorent Divisions	Revendo	Expenditure		Expenditure		
	3			5	6		
1	Hyderabud City	11 821	241,207	16	2,15 140		
	Ungara W	1,77,326	51,517	1,46,700	68 000		
	Кантан	1 70,061	62,263	1,24,160	400		
4		1 36 450	45,887	1,37,544	45,457		
٠	Nipaga shadi	1,62,742	50,415	16 🚃	59,475		
•	Modak	1 49,178	40,450	97,11.0	18 483		
7	N dgon in	1 62 454	30 Q2G	84 155	+1 023		
	Addales t	2 43,710	91,469	21424	97,747		
¥		1 40 486	43,492	11.44	70,861		
10	Mahbubuagar	1 84,528	56,4H6	1 25,274	=		
11	Aurangebad	54 904	<b>48 1</b> 97	63,372	10 685		
12	_	LS 778	_	,8912	minis		
-	Quiberga	76 150	42 415	72 796	68,404		
	for Dominions	16 15 122	9 07,681	13 79	B 01,162		
	Percentage Expenditure on Revenue	100		100	65		
_ '	· ·	- <del></del> -		NB They	mar 1347F —		

FORESTS. 147

AND EXPENDITURE. (Aguses on O S. Re.)

1845	Parisi	1344	Part 1	***	700	_ <u>_</u>
	Expenditure	_	Expenditure	Reseaue	Expends un	Bri
7	8	•	1.0	11		1
,5	2,2, ===	157	82,980	221	3,05,187	1
1 41,178	67,723	1 40,257	53,246	1,79,495	48,477	
1,27,051	<b>₩</b> 317	1,28,623	60,728	1,17,662	16,434	8
1,30,428	49,829	1,55,147	51 620	1,24,106	-	4
1 41,147		1 89,570	59 132	2 +1,100	75 <b>884</b>	   
19 <u>,21</u> 2	47 20	78,872	49,874	<b>01,</b> 969		•
7 1 5 E	\$9,000	65 081	20,501	91.483	à7 658	,
2 24 045	ms 00 s	1 7 : 910	\$7,047	1 70 🛗	5 <b>9,</b> 071	
1 (17,546	<b>0</b> 9 503	1 17 178	<b>48</b> 810	1 25 '62	-	9
1 19 7 16	B4 075	1 11 607	49 511	1,28,494	48,772	m
62 🔤	17,163	60,966	24,133	45,154	<b>86,</b> 213	11
4J 877	41,568	58,400	49,800	\$1,900	Bestine	=
80,541	47,24.3	74,796	45,201	45,888	-	ø
13 (4,358	8 87,207	13,66,400	8,55,448	14,44,089	<b>4</b> 9 ,2,200	}
100	()	100	66	100	82	

¹⁹⁸⁷ to Sept, 1988

#### 2.--DETAILS III FOREST

(Pigures in

								(1.19.11.12.11)
				_	Revi	EAGE		
Erl. No.	For st Discessor	Timber  in other forest preduce preduced by Govt, agency	Timber and other torest produce removed by purchasers and contractors	Drift Warf & corff,- cated pro- duce	Revenue from free-st (not numaged by Gas- erum of)	Miscel- Lineous	posits of Jugit dars (Dast garden)	Revenue renovore i by Custome Revenue and officiale
	! ,			1_	! !			
1	-	<b>3</b>		5	6	7	8	
1	Hyderabad City .		<u> </u>	Ī		11,331		
2	Wurangal	   758	1,60,853			7,214		I
	Khamman	1,833	1,50,885	200	61	7,717	i	1,091
4	Karimnagar	3366	1,12,923	s		8,900		18,8%
	Nizamahad	15A	2,48,003	81		17,684	2,884	6,797
	Meduk	397	1,14,818		38	10,361	369	
	Na ¹ gorala	346	37,626		]	1,003		1,93,451
	A'ilabad .	50,198	1,79,376		an l	1,605		
•	Nirmai	16,103	1,16,612	1	12	7,757		1
10	Mahbubangar .	l Just	<b>42,</b> 880	 	'	4,882		16,844
11	Aurangabad	18	41,019	72	j	2,692		8,040
12	Nander	190	48,378	İ		9,520		1,438
	Gulbarga		41,044			1,853	120	29,801
	Total	79,165 63,570 31,952 18,670	12,84,856 11,29,197 17,47,924 11,68,282 12,42,903	130 488 586	211 289 100 8,000	91,263 72,239 68,217 71,283 76,627	3,373 4,018 9,162 444 1,190	2,05,724 1,09,419 1,02,108 1,02,899

N.B.-- 1147 F. = Oct. 1987 to Sept.

### FORESTS.

### AND EXPENDITURE

O. 🔳 Re )

	<u> </u>		APPRINTURA	: 		_
	<u> </u>	Corane	ervancy and	-		1
Total Revenue	Timber  dother fore-li produce removed by Govt, agency	Tunaber & other forest produce removed by purchasers and contractors	Drift, waif and confis- cated pro- duce	Inc- atnek	Commu- nication and I mi- dings	7.0
uu.	13	137	18	14	15	
11,881	160	3,674		63	74	
1,77,820	* *	8,535	••	-	195	-
1,70,861	141	1,891			100	
1,86,450	**	1,847	47 1		8,409	ĺ
1,02,762		1 932	1		2,430	
1,29,178	••	998	•	134	1.5 12	١
1,62,438	29	1,988	1		<b>8</b> ,809	ļ
11 48,710	81,047	2,197			<b>a,</b> 878	
1,40,486	20,886	2,933	1		1,837	
1,44,528	[	1,501			5,172	
54,904		152			Title	
45,778		162			3,647	
74,150	80	1,174				
16,15,123	52,293	21,840	67	208	29,136	İ
13,79,303	47,643			699	35,860	
13,64,356	\$3,172	20,027	80 1	45%	39,458	
13,56,400 <b>14,44,</b> 0 <b>39</b>	4,764   4,907	9,678 25,058	17 [	96 197		f

No. 2—DETAILS OF THE REVENUE (Figures in

							Ектечо-	
	i	Const	ervancy &	work	Establish			
irl.		Organi- sation in improve- ment of Forest		Total of concer- vancy ii works	Salarjes	Fixed allow- ances	Other allow- ance, (tour & T.A cliurges)	
1	•	-		18	ta	20	<b>\$</b> 1	
1	Hyderaliad City	6,403	190	9,565	1,47,851	9,961	81,689	
	Warangal	2,903	* *	7,891	87,803	2,820	1,968	
	Khamman	8.366	-	2,618	47,628	MIN	1,408	
4	Karımmagar	2,655		7,278	88,114	1,678	1,981	
	Nummabad	6,994		11.876		2,878	RIGHTY.	
0	Medak	2,748	46		86,898	1,935	9,040	
	Nalgonda	520	632	4,998	and the	1,297	1,845	
	Adniabad	1,074	* *	88,291	45,689	2,780	0.00	
Đ	Niemel .	4,189	.859	29,867	45,672	0,000	0.000	
10	Mahhubungar -	1,048	50	7,786	41,747	2,502	2,874	
10	Aurangabad	2,204	• •	3,169	24,566	1,828	linkers	
	Market	1,986		5,795	4	2,195	1,047	
.8	Gulbarga .	N/E	4	2,675	-	1,881	<b>Marine</b>	
	Total for 1847 F.	83,160 29,405	7,490	1,49,241 1,32,066 1,06,524 97,270	8,04,900 8,87,504 5,85,009 6,35,440 6,10,686	28,509 20,158 29,145	59,267	

N. B.— The part Mr. P.—Oot, 1937 — Sept.

FORESTS. 151

### AND EXPRNDITURE (concid.) 0. S. Re )

TUAR

Contin- genoies	contin- genoles	<b>M</b> applies	Repairs to build- ings from P.W.D. allot- ment	Grazing mp paid to pately and patwar- ics and refunds	Total of catab- tishment	Grand expend- iture				
23	23	24	25	26	-	28	-			
7,285	10,102	92,626	892,6	**	2,81,423	2,41,207				
100	1,178	60	**		44,126	81,517				
	1,160	77	120	**	54,645	62,963	-			
010	1,202	50	74	••	86,659	45,937				
695	1,459	-	84	.,	44,080	55,415	5			
-	1,286		198	4,	41,024	49,000	6			
428	212	_	865	* *	34,928	The state of	7			
	1,473	=			88,178	91,449	•			
545	1,536	an i	190	4.	58,586	58,439	9			
538	mas	50	100		anama	50,868				
503	912	50	451		80,018	83,187	m			
-	1,086	50	156		49,254	55,049	12			
200	1,291	50	216		88,740	<b>42,43</b> 5	100			
14,149 9,186 14,746 12,010	25,045	22,382 25,086 23,088 24,654	11,587 11,661 18,357 10,361 12,777	2,783 178 127	7,85,440 7,82,843 7,53,141 7,92,189 7,97,930	9,07,681 9,01,163 8,87,207 8,98,668				

No. 8 OF THE LANDS, OUTTURN PRODUCTS,

•		1	Tot :l		F irlsi Arl	r I.a. Acsi.»	,	Propor-
Srl. No.	Forest Division	·	Ana of District in Acres	Reserved	Protected	Open un Irsad	Total	forcets to whole District
1	2			4			7	•
1	Hydrzabad City	.						
9	Warngal		••	••	8 07 Gt N	8,042	8,13 150	
8	Khammam	.		26,186	4 3 1,92n	95 106	4,60,315	-
4	Karımınagər		••	9 9,30	5,14 2 ,0	24,515	3,42,684	
8	Nizomabad			28 551	2 20, (1)	1g 837	2,63,851	41
6	Midnk .	. ]		38 P& S	1,11 (17	41,168	2,09,738	••
7	Natgon.ia		!	12,789	1 93, 173	82 831	2,67,973	
•	4 inbad	••		8 154	9,11,748	211,(20	11,75,068	
•	Numai		**		h 34 7-6	100,872	9,29,008	
	Malibubnigar			0 255	5,74,901	32,742	6,11 📖	
11	Amangabad	_	**	7,314	19,9(0	7,376	2 (4,150	
10	Vander		_	53,121	1 13 60	14 295	2,11,070	••
-	Guibarg :	h		10 285	1 90 963	47 207	2 48,160	i
	Cotal for 1867 M	٠	19,603,010	223 942	5,110,267	736,275	60,70,524	■ 29
	_ 1316 F		.9,093,010	183 673	5,031,593	769,606	59,83,870	•••
	, —m		} <b>9</b> ,0 <b>9</b> 5,010	1,56 986	4,902,484	1,030,870	6,089,649	ни
	_ 1844 P.	• •	30,905,040	1 43,249	4,898,732	1,166 109	6,207,780	15-6
	" = F.	••	47,6 <b>0</b> 5, <b>0 1</b> 0	51,619	4,961,100	1,173,640	0,192,879	15 6

N.E.—Forest diverses and in conformity with Revenue civil livisions.

AND	EXPENDITURE	or —	DEPARTMENT
-----	-------------	------	------------

	7244			KA 05 ==				Total	ų,
Timber	Bamboos	Gmss	Proits	Bark and leaves	Other number produce	thre, re- ecupts m- cluding r collet- ed by Rev mic	Trital Revende		No
9	10	n	13	13	16	-	= 1	17	
-					,	11,331	11,331	2, (1,207	
87,313	2,736	42,043		37,431	396	7,214	1,77,825	51,517	
86,078	28,293	26,706		19,013	1,093	7,717	1 65,059	62 265	
18,392	3,308	41,250		19,869	2,433	8,600	1 23,181 1	43,937	
75,304	213	22,579		44,085	779	8,-66	1,78,014	35,415	
69,951	76	24,145		20,130	350	19,562	1,28,770	19,436	
5,043		21,627		733	7,170	1,883	39,007	89,928	
1,51,537	3,812	50,103	١	80,650	670	4,995	2,13,467	91.100	1
52,318	8,613	62,114		7,216	2,136	7,757	1,40,171	58,152	
40,465	1,900	14,817		1,500	1 1,317	1,832	88,163	36,888	1
4,804		87,801		639	2,478	5,402	10,789	83,157	
20,204	830	23,794		1,739	0.000	9,720	3 ~ 288	33,040	
20,780	140	16,027		1,071	8,231	1 538	14,723	42 415	1
6,69,036	51,131	8,84,674		1,89,64	26,135	91,203	14,03,685	0,07,081	
5,81,46	82,822	4,13,330	5	1,38,70	27,83	3 1,86,236	10,70, 101	0,01,162	2
5,61,18	3 53,661	4,86,75	1	89,86	2 26,16	6 316,133	13.01,336	N 67,20°	ا <del>،</del>
7,18,57	7 29,003	4,40,88	9	79,12	8 23,11	2 71,98	13 56, 100	×,98,66	դ   
7,51,27	8 25,211	4,98,68	5	90,07	1 16,10	76,63	7   14   14,030	8,93,200	,

No. 4.—PROTECTION OF FOREST—RESULTS OF

			Рвот	ection I	-
Srl. No.	Divisions forest	Total area of forests in	Area in acres attempted to be protected	Area in acres actually projected	P.C. of forests under fire pro- tection to total reserved
1		•	•	5	•
	Warangal	8,15,150	2.93,876	2,71,845	38.4
2	Khamman	5,60,515	25,770	22,546	4.1
	Karımnagur	3,52,681	3,12,211	2,10,068	88.0
4	Nizamabad	2,65,851	72,221	70,770	26.7
5	Medak	2,09,758	10,320	47,505	22.7
6	Nalgonda .	2,87,978	6,876	6,871	2.5
7	Adılabad	11,55,068	15,577	1,357	0.7
	Numal	9,39,608	82,786	8,186	0.2
9	Mahbubnagar	6,14,981	38,906	88,700	6.8
10	Aurangabad	2,09,450	18,770	18,679	8.9
11	Nander	2,11,076	40,105	86,849	17.2
12	Gulbarga	2,48,460	84,088	34,088	18.8
	Total for 1347 F.	60,70,524	8,91,509	8,54,846	11.5
	" 1846 F.	59,83,876	10,09,910	10,02,600	16.8
	. no f.	60,89,849	10,48,291	10,85,182	20,7
ł	_ MA F.	62,07,780	14,71,891	14,86,150	28.5
	<b></b> F.	61,92,879	11,03,415	10,70,820	21.8

The year IIII F. III 1987 to Sep. 1988.

FORESTS. 155

### PROTECTION FROM CATTLE.

	TLE	-	GRAZING	<del></del> ,	l
Area in sq. miles closed to all animals	Area in sq. indes closed to browsers only (goats)	No. of annuals grazed on payment Table 12	No. of animals grazed free	Total number of animals grazed	Srl, No,
7		9	10	11	1
34.88	1,239.80	1,58,072	Not	1,58,072	1
45.77	677.13	×8,854	available.	89,854	
35.78	827.78	1.65,957	4 4	1,65,057	8
96.55	318.85	87,470	••	87,470	
74.28	189.19	78,698	• 4	78,698	5
21.87		1,07,768	••	1,07,768	
42.14	1,126.05	1,93,528		1,95,328	7
89,60	1,765.18	1,40,290		1,40,291	
61.12	837.17	50,255		50,253	•
21.45		39,608	4.	39,608	100
46.84	253.46	72,262		72,962	11
24.67	180.48	35 <b>,6</b> 61		58,661	12
548,90	6,314.51	12,61,014		12,64,014	{
572.95	7,847.81	14,52,968		1,452,968	ſ
487.17	7,858.35	14,74,248		1,474,213	
340.57	7,869.29	15,70,415		1,570,415	<b>j</b>
580.86	7,863.72	17,40,710		1,749,710	

No. 5.—STRENGTH AND EXPENDITURE III

				SANCIJONLU STRENGTR				
Srl. No.	Names of Divisions		No. of officers	Officers	Establi- sluaent	Menials		
1	2		3	4		6		
1	Hyderobad City	••	7	8	EX.	110		
	Warangel .		3	1		18		
8	Klamman	·	2	1.	-	85		
	Karımnagar		1	1	=	75		
3	Nizamabad	٠·أ	8	ı	20	- 11		
6	Medak		1	L	85	- 10		
7	Nalgonda .		1	ι	16	-		
8	Adilabad		2	1	ธา	98		
9	Nirmal	.	-	1	=	1000		
10	Mahbubnagar		1	1	28	80		
11	Aurangabad		2	1	===	100		
10	Nander .	-		1	89	68		
13	Gulbarge		1	1	20	- 10		
	Total for Fash		26	20	437			
	_ Fash	-	10	20	481	986		
	1345 Fasli	-	W	19	1.00	966		
	IIII Fasli	-	19	100	Aun	968		
	_ Fash		n	21	-			

### THE DEPARTMENT.

Expendence in	0.8	Re

Officers salarics and allow- aners	Pay of the est ibli- shught with allow- ances	Pay of the menials with allow- ances	T. A. & tour charges	Contin- gencies	Special charges	Total	Srl No.
7			10	11	111	-	1
63,171	77.	607	31 <b>072</b>	3.864	22,612	2,00,403	1
6,788	33.	478	1,982	696	1,178	11,017	
0,826	+1,	501	1,408	736	1,459	51,493	
4,183	30,	607	1,981	610	1,208	28 541	•
6,000	83,	,19b	2,627	625	1,460	49.908	-
5,027	85,	491	8,040	87	1,286	43,831	
9.931	22.	800.	1,845	-	211	34,423	7
8,950	\$4.	,519	2,856	798	1,381	53,007	8
3,598	14,	,626	2 889	545	1,555	58,113	
7,170	37.	.074	2,874	558	717	18,394	100
4,215	21,	,680	2,208	303	912	29 518	)1
8,828	36	,88 <b>8</b>	1.947	800	1,086	19,010	110
12,152	21.	,952	B. Million	526	1,292	38,113	18
1,43,797	4,80,830		57,700	12,721	36.3\5	7,31,433	
1,53,192	3,08,009	1,54,812		89,114	36.717	7,19,757	
1,81.502	4,82,765		61,863	39,791	39,219	7,55,140	
1,75,665	3,33,028 1,55,586		1,55,586		35.142	7,92 130	
2,01,914	2,71,552 [	1,55,582 	59,934	46.119	62,850	7,97,980	<u> </u>

### SECTION V.

### FOREST.

- No. 6.—Brief History of the Forest Dept. (Janglath).
  - 1. Established **1** 1st Shahrewar 1277 (16-7-1867).
  - 2. Heads of the Department and the period of their tenure.

### INSPECTORS-GENERAL.

- 1. Mr. Byramji Manachji. 1-10-1277 to 5-11-1280 F.
- 2. "Burzoji Manachji. 6-11-1280 to 27- 7-1282 F.
- 3. .. Palmer ... 28- 7-1282 to 31- 7-1289 F.
- 4. R. S. Dobbs ... 32- 7-1289 to 31- 5-1296 F.
- 5. Capt. Catenia ... 1- 6-1296 to 22-10-1296 F.
- 6. Mr. J. Ballantine . . 23-10-1296 to 1- 9-1802 F.
- 7. "William Fraser
  - Biscoe. 2- 9-1302 to 28- 6-1314 F.
- 8. " Sohrabji ... 29- 6-1314 to 28-10-1322 F.
- 9. " Patridge ... 29-10-1322 to 5- 5-1823 F.
- 10. F. A. Lodge ... 6- 5-1323 to 31- 5-1380 F.
- 11. Nawab Hamid Yar Jung

Bahadur, M.R.A.C. 1-6-1330 to 20- 4-1347 F.

12. Mr. Mirza Mohammed

Ali Beg, M.A., & DIPLOMA in Forestry (Oxford) 21- 4-1847 (Continuing).

### History.

In the early days of rural economy in these Dominions elsewhere, when land was parcelled out for cultivation, vast tracts carrying valuable forest growth either recklessly brought under the for cultivation or treated village wastes for grazing purposes, fuel, etc. Remote forests sheltered dacoits and wild beasts and preserved for game purposes. No systematic steps were taken to preserve the forest wealth with the result that in Karimnagar and Warangal Districts big teak and

other valuable timber trees depleted by export outside the State. With the increased demand for timber and fuel for the people, desultory attempts were made to protect the more valuable timbers, which thus gave birth to the creation of Forest Department in 1867 A.D. (1277 F.). For about two decades the department simply maintained and protected valuable species of trees, designated as "Reserved or "Irsali" under set of elementary rules. The rest of the produce and administration remained in the hands of the District Revenue Officials.

During the same period large schemes for expansion of cultivation, embodying rules to repopulate deserted villages to leave banjar lands, were brought into force and consequently lakhs of great absorbed and passed into the hands of private individuals. Between 1297 F. and 1302 F. the department under European management, during the Premiership of Sir Asman Jah, made rapid strides and in 1298 F. (1881) the Department was transferred from the Home Secretariat to the Revenue Department. In 1299 F. (1890) the Government laid down a definite Forest Policy to preserve and improve the existing forest areas by strong measures. In 1303 F. (1894) the Government declared 8,390 sq. miles of area in Warangal, Karimnagar and Mahbubnagar Districts as protected forest and placed them under the sole charge of the department. marked the commencement of new era in the Forest Administration of the State. Definite rules are enacted for the Administration of these and rule was still extant. In 1309 F. (1900) special Forest Act enacted to effect legal control completely over forests. Up to the end of 1321 F. (1912) exploration and demarcation of forest were followed by strenuous efforts to introduce protection and regular management, working plans, demarcation, survey schemes, being main plans of work. The department was reorganised and in 1324-25 (1914-15) the post of Inspector-General of Forests being created with two Conservators under him, one for the Eastern Circle (Telingana) and the other for the West-Circle (Marathwara and Karnatak).

Another Act (Act No. 1 of 1326 F.) enforced to meet the new requirements in IIII F. (1917). A forest

school for training of Rangers was opened in 1325 (1916), at Niramahad but closed down after a year. The Forest School reopened at Mahbubahad for training of Deputy Rangers, Foresters and Forest Guards.

The total forest arm in 1347 F. was 9,676.28 sq. miles (Reserved 223,982 acres. Protected and opened 5,846,542 acres). The forest area forms about 15.29 per cent. of the total and of Hyderabad State and is not evenly distributed, the Marathwara districts starting from zero per cent, in Osmanabad to 5.25 per cent, in Nander District, although after proper calculation and collection of data, for un agricultural country um nimum of 15 and a maximum of 21 per cent. is laid down by agricultural and forestry experts of the world. In such forestless or sparsely forest-clad tracts, cow dung is used as firewood substitute which could have been used for manure, consequently the yield of agricultural crops is also affected and the soil value is also reduced. The Shikargah established in 1314 F. was transferred from the Sarf-i-Khas to the management of the Forest Department in 1831 F.

- 4. Chief Functions.—Forest being very valuable wealth of the country not only the supply of heat and energy necessary for the livelihood of human beings but also for the control of climate and rainfall of the country, the department supervises and organises the judicial and profitable use of this wealth.
- 5. Achievements.—The department besides meeting all the local demand for the fuel supply to an action extent of thousands of tons and of local agricultural and domestic requirements and the grazing and grass requirements of thousands of animals is acting as a good action of income to the State, fetching at average gross revenue of 13,64 356 lakhs of rupees, the expenditure being Rs. 8,87,207 lakhs, yielding a surplus Rs. 4,77,149 lakhs which worls out to Rs. 1-1-1 per sq. mile or three pies per acre, suread over the whole worked and unworked
- 6. Control.—The department is under an Inspector-General aided by two Conservators, 16 Assistant Conservators and a Forest Settlement Officer.

# SECTION VI. Customs

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### SECTION VI.

### CUSTOMS.

Summary of Customs.—During the year the total declared value of goods carried by road and rail amounted to Rs. 29,62 lakhs (Rs. 31,87 lakhs in 1346 F.) we decrease of little above Rs. crores but both the export and import trade diminished.

Exports.—Exports falling in three groups, 'dutiable,' duty-free,' and 'exempted' were valued at Rs. 1,465 lakhs, a decrease of over Rs. 210 lakhs. The first two classes of goods accounted for the fall, while the third, 'duty-exempted' goods, showed a rise.

On an average, dutiable goods represent 87 per cent. of the total exports. To encourage local industry Government allows exports, free of duty, of cotton piecegoods, fish, hides and skins, tanned or dressed, including cuttings, leather manufacture, certain classes of building material, cows with calves and kids with goats. But as compared with 1346 F. the total value of cotton and other textile goods exported from Hyderabad fell by Rs. 21 crores in value, of vegetable oils by Rs. 12 lakhs, of leather by Rs. 81 lakhs, of building materials by Rs. 1 lakhs, and of animals by Rs. | lakhs. The drop in the aggregate value of numerous unclassified items about Rs. 21 crores. On the other side, goods which showed an increase were oilseeds, Rs. 63 lakhs, spices Rs. 12 lakhs, oil-cakes Rs. 11 lakhs, coal and coke Rs. 101 lakhs, grains and pulses Rs. 21 lakhs and wood and timber Rs. 11 lakhs.

Imports.—The total value of imports fell by Rs. 8.3 lakhs.

The average value of dutiable merchandise during the past 8 years is 82.3 per cent. of the total. Duty-free merchandise during the same period averaged 9.6 per cent. of total imports. Goods imported for up in Government Departments of Exalted Highness the Nizam, the

Railway, the Residency, the Garrison and the Singareni Colliery averaged 8.1 per cent. of total imports since 1340 F. In all the years except 1344 F., the average has been exceeded.

The increase in value of imports mainly under sugar (Rs. 21 lakhs), oils (Rs. 15 lakhs), metals and ores (Rs. 121 lakhs), cinema films (Rs. 1 lakhs), paper and goods for the Garrison (Rs. 1 lakhs each) and consignments for the Singareni Collieries (Rs. 3 lakhs).

These increases more than offset by decreases under textile piece-goods by Rs. 17 lakhs, railway rolling stock and plant Rs. 11½, salt Rs. 10½ lakhs, grains and pulses Rs. 9 lakhs, precious metals Rs. 1 lakhs and animals and fruits and vegetables Rs. 1 lakhs each.

Balance of Trade.—Taking the figures as they stand for exports and imports, this year there was an adverse balance of Rs. See lakhs.

Inter-provincial Trade.—On the import side, however, goods noted against Bombay and Madras ports considered to have come from countries overseas. larly, on the export side these ports indicate the direction of outflow of goods. Of the imports from foreign countries may be mentioned yarn, piece-goods, canned fruits, iron and steel sheets and girders, kerosene oil and sugar. Bombay is the chief port through which most of these consignments come. Among the Hyderabad agricultural produce and other raw materials which find overmarkets are bones, cement, coal, gram, grain, hides and skins, oil-cake, vegetable oils, castor, cotton seed, groundnut, linseed, rape, mustard, sesamum and raw wool. Much of the export overseas of more oilseeds passes through Madras. Almost all the consignments of bones, hides and skins, tenth of the cement exports. ninth of the coal exports, half of the castor and sesamum exports, one-fourth of the groundnut exports, and some of the wool exports passed through Madras, and the rest through Bombay.

### 1. -VALUE LUE DUTY ON IMPORTS

S1.	1	F. (1	987-38)	1346 F. (1	986-87)	
No.	Commodities	Value O.S. Rs.	Duty O.S. Rs.	Value O.S. Rs.	Duty O.S. Rs.	
		3	[ U,3, 1ts.	1 0,3, 10,	6	
1	Animals	18,17,000	65,829	15,97,000	79,528	
9	Bullion:		40,024	101011000	10,000	
-	(a) Gold	F0.000	-	50,000	500	
	(b) Silver	N N/7 000	88,811	10,29 000	51,471	
8	Cinema films	38,99,000	35,457	84,30,000	21,487	
- 6	Food grams	7 17 01 000	5,59,215	1,05,09,000	5,27,679	
- 5	Fruits	89,66,000	1,98,259	41,49,000	2,07,488	
6	Hides	8,44,000	17,175	8,99,000	19,920	
7	Liquor (Foreign)	6,25 000	81,269	6,18,000	80,895	
- 8	Matches	2,60,000	18,017	2,57,000	12,854	
9	Medicines	18,36,000	64,814	14,61,000	78,184	
	(a) Iron goods (b) Corrugated Iron	29,99,000	1,49,988	82,00,000	1,59,184	
	`Sheets.	11,68,000	58,140	50,500	25,264	
- 11	Manufactures of Brass,		l		1	
	Copper, Aluminium, Tin, Zine II German silver		i			
12	Omit	19,56,000	97,777	17,91,000	89,577	
	(a) Vegetable Oils (b) Mineral Oils.	16	82,618	12,89,000	61,952	
	(1) Kerosene Oil	41,40,000	2,07,002	41,06,000	2,05,277	
	l (2) Petrol	88,44,000	1,92,189	80,91,000	1,54,552	
	(c) Vegetable Ghee	6,09,000	80,468	5,62,000	29,093	
18	Salt	60,09,000	12,01,808	70,48,000	14,09,511	
	(a) Betel-nuts	14,89,000	74,462	18,99,000	69,974	
	(b) Other Spices	22,90,000	1,14,467	22,18,000	1,10,819	
	Sugar		3 00 000	10.07.050	****	
	(a) Jaggery	24,50,000	1,22,000	10,67,000	58,864	
-	(b) Other Sorts .	77,41,000	8,87,043	70,39,000	8,51,982	
17	Tes	10,68,000	53,388	9,23,000	46,161	
Ly	(a) Piece-goods	9 15 99 900	10,76,629	2,81,88,000	11,59,149	
	(b) Yarn	2,15,82,000 45,78,000	2,28,895	48,99,000	2,44,987	
	(c) Silk	23,85,000	2,69,248	61.09.000	8,05,415	
	(d) Haberdasher)	5,82,000	29,084	7,16,000	85,785	
	(e) Gunny bags	15,87,000	76,865	18.84,000	69,216	
	Timber	6,16,000	80,821	6,63,000	81,188	
<b>E</b> 1	Tobacco	4,20,000		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Т,	(a) Cigars, Cigarettes &					
	manufactures of					
	tobacco	15,46,000	77,277	14,82,000	78,794	
	Unmanufactured tobacco	12,28,000	61,165	12,89,000	61,969	
10	Vehicles, Motor cars,	* -				
	accessories, etc	87,84,000	1,89,258	88,82,000	100	
	commodities .	1,40,56,000	6,84,414	1,48,69,000	7,97,057	
13	Miscellancous	1,88,29,000	6,66,845	1,84,54,000	6,75,148	
	Total	12 98 87,000	71,78,188	12,90,68,000	78,46,458	

IN H.E.H. THE N DOMINIONS.

	988-84)	F. (1:	84-35)	1844 F. (19	1985-36)	1845 F. (
No.	Duty O.S. Rs.	Value O.S. Rs.	Duty O.S. Rs.	Value O.S. Rs.	Duty O.S. Rs.	Value O.S. Rs.
, _,	12	11	10	9	8	7
-	46,018	9,20,000	57,216	11,45,000	59,182	11,84,000
•		25,000	295	29.000	822	82,000
	18,816	3,76,600	1.004	27,000	67,341	23,47,000
8	1		-		18,088	28,94,000
- 4				• •	8,40,034	68,00,000
5	2,02,588	0,51,000	2,41,480	48,30,000	2,01,953	60,89,000
	17,746	4,35,000	17,470	8,49,000	22,587	44,51,000
7	81,401	6,28,000	82,294	6,46,000	30,307	6,06,000
	40,461	8,00,000	31,181	6,24,000	12,701	2,54,000
	65,118	8,20,000	67,045	18,11,000	69,242	8,85,000
I	1,40,009	25,00,000	1,45,102	29,02,000	1,54,110	80,88,000
	64,687	13.98,000	76,652	15.83,006	65,254	18,05.000
11					1,05,872	21,06,000
	72,285	14,46,000	74,097	14,82,000	49,791	9,95,000
	1,77,917	35.58,000	1,37,609	81,52,000	1,81,570	86,81,000
	1,64,562	■ 2,91,000	1,52,072	80,41,000	1,60,836	88,97,000
	18,652	3,73,000	29,217	5,84,000	32,596	6,52,000
18	18,68,913	68,41,000	10,88,713	54,43,554	11.79,234	58,06,152
14	58,180	10.64,000	53,000	10,61.000	58,264	21,65,000
	1,19,680	28,92,000	1,28,068	25,62,000	1.04,145	20,83,000
ш	1,42,557	28,51,000	88,208	17,65,000	76,654	15,38,000
	2,87,837	57,57,000	2,98,950	59,79,000	3,27,954	64,39,000
	80,689	6,13,000	84,355	6,87,000	37,865	7,57,000
16	9,90,449	1,98,09,000	11,22,659	2,24,53,000	10,27,610	,05,58,000
17	2,66,027	55,20,000	2,79,426	55,88,000	2,61,827	02,87,000
	2,49,328	49.81,000	2,92,657	58,53,000	2,71,611	54,39,000
	83,102	6,78,000	28,269	5,65,000	28,525	55,70,000
		19,17,000	61,641	12,93,000	62,252	2,45,000
18 19	86,980	7 ,25,000	88,446	7,69,000	34,861	6,97,000
	j					
		10,48,000	61,898	12,88,000	61,491	12,80,000
	* *		4.4		54,608	10,92,000
30	1,87,086	87,10,000	1,87,164	87,44,000	1,81,767	86,35,000
					17,22,065	,70,29,000
22	18,26,241	8,97,46,000	29,19,379	4,46,04,000	6,17,055	1,28,87000
	67,68,508	11,71,74,000		11,98,46,000	66,12,887	,74,41,000

### 2.--VALUE AND DUTY ON

		(1987-		(1986-87)		
Sl. No.	COMMUNICIES	Value O.S. Rs.	Duty O.S. Rs.	Value O.S. Rs	Duty O.S. Rs	
	4)	.8			o	
	Animals				1	
	(a) Fowls	1,58,000	32,932	4,10,000	20,491	
	(b) Other Annuals .	30,13,000	1,60,630	36,90,000	1,84,584	
	Betel leaves	47,000	23.563	54,000	2,679	
	Dyeing Materrals	0.00.000	74 000	4 7 7 600		
	Halda & tanning barks		14,002	1,15,000	20,747	
	Forest Produce such as		7.000	4 114 000	7// 000	
	Bambao Fruits	3,53,000	7,030	3,28,000 2,76,000	10,880	
	Grams	1,42,000	6,27, 103	1,22,75,000	13,796	
	Chec	1,25,48,000	7.896	1,98,000	9,918	
	Hides and Horns	1,00,000	1,000	1,000,000	8,310	
	(a) Hides	9,28,000	46,102	10,14,000	50,711	
	(b) Horns	2,72,000	13,003	3,86,000	18,320	
	Oils	all advance	(0,000	10,110,1110	10,020	
	(a) Groundmit Oil	40,48,000	2,02,385	25,16,000	1,25,777	
	(b) Other oils .	9,84,000	17.253			
10	Oil cakes	44,42,000	2,22,081	88,21,000	1,08,086	
11	Oil seeds.	,			]	
	(a) Castor Seeds	17,18,000	89,072	71,03,000	3,55 147	
	(b) Cotton Seeds	11,23,000	2,06,327	59,57,000	2,97,837	
	(c) Groundont Seeds	3,67,79,0000	15,35,960	2,58,96,000	12,94,528	
	(d) Karad Sceds	4,61,000	23,032	2,02,000	25,087	
	le) Linsced	59,59,000	2,97,947	39,10,000	1,95,488	
	(f) Til	29,34,000	1, 16,607	29,85,000	1,16,727	
	(c) Hemp Mustard					
	seccis	1,67,000	8,331	1,81000	9,047	
12	Shahabad stones	3,93,000	19,633	4,11,000	22,210	
	Shahabad cement	36,17,000	18,087	41,94,000	20,970	
14	Spices.					
	(a) Chilles	33,42,000	1,67,091	20,92,000	1,04,606	
	(b) Condiments and	2 00 000	0.0040	1 84 000	=00	
-	Spices (Coriander) .	1,67,000	8,848	1,75,000	8,729	
	Textiles.	0 40 00 000	10.01.400	# 48 80 000	DIL 07 00A	
	(a) Cotton	3,98,30,000	19,91,480 8,698	6,47,39,000 8,56,000	32,35,980	
	(b) Raw wool	6,34,000	0,000	0,00,000	43,316	
	(c) Raw Hemp	11,000	566	28,000	1,382	
16	Tendu leaves (for beedies		27,072	7,06,000	85,318	
17	Timber	6,38,000	81,912	5,71,000	28,560	
18	Tobacco .	3,51,000	17,558	3,84,000	16,698	
40	Miscellaneous	10,07,000	61,005	15,69,000	7,8501	
	MINCHIBITOURS					
	Total	15,08,19,000	63,76,280	14,70,85,000	71,65,506	
	10101					

H.E.H. III NIZAM'S DOMINIONS.

7698 (1988		1844 (1984		1843 ] (1983-)		
Value O.S. Rs.	Duty O.S. Rs.	Value Q.S. Rs.	Duty O.S. Rs.	Value O.S. Rs.	Duty O.S. Rs.	N
7		9	10	11	12	
8,20,000	15,998	2,82,000	14,111	8,05,000	15,271	
26,68,000	1,33,390	25,47,000	1,27,857	29,12,000	1,45,622	
49,000	2,092	**				ì
8,16,000	15,802	2,35,000	11,744	8,62,000	18,078	
2,68,000	13,163	2,54,000	12,679	2,07,000	10 866	L
1,91,000	9,533	1,56,000	7.788	1,92,000	9,598	
1.14.75.000	5,75,680	91,63,000	4,58,148	90,09,000	4,60,480	1
1,18,000	5,896	02,00,000	4,50,110	**	4	Į
		H day one.		E 90 000	40 100	1
0,07,000	30,345	5,87,000	29,849	5,82,000	29,100	1
1,51,000	7,538	74,000	8,707	89,282	1,961	ŀ
8,01,000	40,209			* *		١
29,61,000	1,48,045	80,88,000	1,54,889	26,84,000	1,44,211	
55,90,000	2,79,504	57,85,000	2,89,228	81,15,000	4,05,764	1
86,18,000	1,80,646	43,27,000	2,10,853	86,14,000	1,80,708	Į.
2,20,32,000	11,01,649	1,44,62,000	7,23,112	2,62,84,000	18,14,214	1
7,87,000	36,858	9,55,000	47,769	6,66,000	33,290	ı
58,62,000	2,68,112	46,10,000	2,80,514	48,64,000	2,48,215	I.
28,42,000	1,17,121	13,82,000	79,108	18,80,000	66,507	ł
0.08.000	30.040		1		l	١
2,97,000	18,948 25,469	• •	l l		1	1
5,09,000 <b>40,68,00</b> 0	20,840	* *	::	• •		ı
12,99,000	64,957	28,05,000	1,15,259	29,67,000	1,48,829	ı
2,77,000	13,856	8,51,000	17,552	1,00,000	12,658	
8,29,57,000	26,47,854	8,52,95,000	17,64,760	8,96,51,000	19,82,570	
8,19,000	15,929					
		-1 00A	1 500	50,000	2,495	
48,000	2,157	81,000	1,585	30,000	_,,	L
5,92,000	29,576	F #0 000	90 803	4,98,000	24,682	
4,78,000	28,916	5,72,000	28,591	2,10,000	10,508	1
2,71,000	13,527	2,55,000 60,68,,000	12,771 1,50,272	61,68,000	1,55,089	ļ
10,85,000	51,818				54,14,551	1
2,17,19,000	59,02,908	9,29,84,000	84,96,079	11,11,52,000	40,10,001	[

### No. 8.—STATISTICS OF (MARSULEHANAWARI)

			(In O S. Ha.)								
	(Custom's office)	1747 F. (1937-1938)	(1006-1007)	1845 II (1035-1986)	(1934-1985)	1848 F, (1988-1984)					
1	9	•	4	5	6	7					
1	Hwicrabad Riv	12,58,402	13,16,344	1 ¹ ,86,640	13,19,070						
•	Scounders bad Riv .	14,00,876	14,97,080	14,81,970	14,51,226	15,74,505					
٠	Godavary Riv	81,34,152	40,58,425	29,91,257	39,06,499	26,66,595					
•	Guibarga Riv	22,64,248	22,64,248 25,44,019 28,27,		818,8%	24 95,387					
	Warangal Riv	18,50,759	17,48,157	NAME OF TAXABLE PARTY.	1.00	18,66,215					
0	Osmanabad Prontser	12,00,847	9,11,098	11,90,771	0 81,189	8,88,18 <b>8</b>					
	Aursogabad Rly	6,23,702	6,88,233	4,55,106	4,05 1111	8,17,964					
8	Lingsugur Frontier	4,61,945	5,81,384	5,85,239	<b>2,6</b> 7,185	4,98,586					
9	Fronts:	6,15,719	4,40,166	6,38,898	4,91,495	5,67,312					
	Frontier	8,93,346	MIN 674	2,25,871	1.94,023	1,78,766					
11	Rajura Fronties	8,79,181	3,64,296	3,18, <b>99</b> 9	<b>3,42,9</b> 01						
1											
	Total	1,85,75,646	-	1,25,40,587	1,12,04,268						

	<b>J</b> o 25 01												
u.	_	Ao III Ire thas	No of Taib Ann m circles	Ko of thow late	Partie de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant	No cd way makhas	Ho of Office Nak has	No of top or check If dk has	Ra an Petrol Ruk bras	Om	ment		Officery,
Ī			II.	5	6	7	8	9	=	11	12	18	14
ı							l				100		
4	Customs House Hyderabad Docca						4		1	1	100	-	<b>8,600</b>
•	Customs House Secunds rabad		-			4	i   10				98		-
4	Customs House Godsvary	1				88	10			1	_	-	70,200
•	Customs House Uniberga					72	10			1	198		8,600
6	Customs Russ Warangal	,				166	1		1	ı	135	138	
	Customs House Osman shed		-	24	=		<b>.</b> .	78	100	2	134	404	9,600
	Customs Rouse Autungahad		14	786	163			44		1	294	4,15	7,800
	Customs House		10	39	93	5	4	II	1,12		210	_	7,800
	Customs House	3	12	486	198			10		2	774	540	9,600
11	Customs House Madkin	3		2.0	71				115	1	170	711	-
	Customs Rouse Rajura	3	6	1,	57		1	5	40	1	101	-	6,800
	Total III IIII F	10		171	719	214	45	1,22	-81		2 199	3112	1 69,683
	. 1544.1	20	60	171	718	214	45	12	80	- <u>J5</u>	I 76	3,180	1 62 348
	1545 W	30	80	178	700	214	45	122	819	4	1.00	3,135	1 85,864
		31	66	178	708	ļ	46	125	1 109	100	2,521	3 898	2,07,670
	i '	31	50	177	704	- 1	45	188	1,167	-	2,549	3,303	1,98,864

TRE

	160	द्रस्थित हेश देखा	# O B B							
Pay of the lighment with allowances	the nu- nisks with allowan-	TA F		Special Charges	I otaž	Import duty	h sport duly	Mary- charges	-	
15	16	17	յս	19	20	81	2.2	84	24	1
1,23,714	1.1,254	12,100	15,800	16,894	2,19,65%					1
AU 487	20,432	1,370	3,844	160	45,252	12,36,631	-1,29A	=	12,58,402	
a1,9 <b>36</b>	24816	1,400	1,918	750	H5,554	13,86,393	12,711	1,272	14,00,871	
1,02,276	32,292	9,500	H,018	2,000	1,61,156	1496,119	17 39,413	1,811	11,26,788	
90,756	27,096	9 (101)	9,188	2,100	1.42,615	10,10,045	12,46,382	1,224	22,64,251	
67,598	23,048	7 000	8,420	1,500	1,09,544	NAS 196	9,64,001	704	14,48,101	
1,88,313	(44,514	0,400	11,JH6	400	2,30,04 1	1,44,164	7,47,542	6,tq1	12,00,847	7
1,25,142	0H,256	13,000	11,386	HOD	2 27,154	1,80,415	4,10,004	2 404	6,23,703	
97,140	40,21%	12,900	9,008	1 042	1,60,128	2 22,514	2,35,160	1,161	4,51,945	,
1,46,844	44,584	15,190	12,182	-	2,61,146	2,31 174	4,83,000	1,504	6,15,682	
76,956	49,824	10,290	7.55A	700	1,54,96R	1,06,292	2,85,199	1,400	3,91,748	11
6H,110	15,378	A.940	5,770	800	1,18,902	81 479	2 59.811		3 79,180	
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		i1,11,000	_	51,826		23 56459	71 (5 106	24 65 3	1,45,20,027	ŀ
11,84,665				40,297	20 55 963		59,02,004	24.745	1 26,40,586	
11,00,379		1	•	43,925	21,54,176	66,~0,734	44,98,177	27,853	1,12,04 200	
11,76,764			ı	41,491	III 68 412	67,64 505	84,14,852	33,211	1,22,15,388	
43,19,100	-141,PEO	-1-4-00	In the same	,					1 -111	i

### VI.—CUSTOMS.

No. 5 .- Brief History of the Customs Department.

- 1. Established in 1270 F. (1860).
- 2. Heads of the Department and period of their tenure:—

### COMMISSIONERS.

1.	Mr. Bapuji Viccaji	1280-1285	$\mathbf{F}_{\bullet}$
2.	" Darabji	1285-1804	F.
8.			
-	(Nawab Imad Nawaz Jung Br.).	1804-1810	F.
4.	Pestonji	1810-1818	F.
5.	Amjad Ali Khan Nagar (Nawab Mufaker Jung Br.).	1818-1818	F.
		-000 2000	
0.	Hafizuddin (Nawah Ektedar Yar Jung Br.).	1818-1821	F.
7.	" Abdul Karim Khan	1321-1824	F.
8.	Raja Inder Karan Br	1824-1825	F.
9.	Mr. Sohrabji Chenoy		
	(Nawab Sohrab Nawaz Jung Br	a).	
	(	1325-1329	F.
10.	" Azizuddin, C.V.O., C.I.E.	1829-1881	F.
11.	Nawab Mohiuddin Yar		
	Jung Br	1881-1882	F.
12.		1882-1886	
13.	Mr. Rustomji Faridoonji		
	(Nawab Rustom Jung Br.)	1336-1344	F.
14.	Mohiuddin Ahmed 9-9-1344	(continuing	<b>z)</b> .

3. History.—Prior to the year 1270 F. (1861) there was no collection of duties on merchandise with specific plan or policy and there was me Customs Department in the State. The miscellaneous duties levied both by Im Government and by Jagirdars had not conformed with any rules. Notwithstanding the absence of good roads and other facilities for trade each Jagir and were each Diwani taluq and village in its arrangement for

collection of taxes, with its various intricate demands on trade in the shape of imports derived from Customs, transit and Excise duties and multiplied under various names, such as rahdari, huadari, saver, etc., in most intricate manner, creating confusion, facilitating fraud and subjecting commerce to innumerable grievous Besides these, imports levied in the mufassil, articles brought into the City of Hyderabad and the adjoining Cantonment •••• had to pay • separate local duty known as Chungi or Octroi. It estimated that these imports, though trifling in themselves, cost the trader about 15 per cent. In the value of articles by the time they arrive at their destination. The method of collecting these miscellaneous taxes was also not calculated to encourage trade; they was farmed out to the highest bidders who, in their turn, exacted much money possible from traders by fair means or foul. It is wonder, therefore, that this vexatious system of taxation. combined with the dire effects of war, pestilence and famine, which constant visitors during those early days, almost destroyed all internal and external trade.

Although Commercial Treaty was entered into with the East India Company in 1802 (1211 F.) in which there was a clause, which forbade the levying of "Rahdari" or transit duties collected by individual renters or Zamindars and goods passing to and from the territories of the contracting parties, that Treaty remained for many years a dead letter. Similarly no advantage appears to have been taken regarding "the free sum of the seaport of Masulipatam, at which port, H.E.H. the Nizam was, according to the terms of the above treaty, at liberty to establish commercial factory and to appoint agents, and that ships bearing H.E.H. the Nizam's flags were to be admitted into all ports belonging to the British Government in India upon the footing of the most favoured nations."

It was during the Ministry of Sir Salar Jung I., i.e., in 1264 F. (1855) that a supplementary treaty with the East India Company made by which all impediments to trade man removed and only export and import duties, not exceeding 5 per cent. ad ralorem, on goods passing the frontier, and the Octroi duty levied in the Octroi area were retained.

In 1271-72 F. (1862-63), central Customs Office under the control of the Government was established. But till 1285 F. (1871) the Government Customs Department could not function to collect the duties which left in the hands of Non-Government agencies and the system of farming out the right to collect duty for Government continued. In that year, Customs Nakas established on the frontier and at important Military stations, and it was laid down that duties were to be collected only by Customs officials appointed for the purpose and cording to definite tariff fixed by Government. The Department took over the work of collection of duty through its own agency in 1285 F. when Mr. Darabji Customs Commissioner.

- 4. Chief Functions.—(1) Collection of import and export duty all dutiable articles not exceeding per cent. ad valorem.
- (2) (a) Collection of import duty on edible salt at the rate of Rs. per palla, as per exception to article 4 of Dastur-ul-Amal Sayer, which www approved by the Government of India.
- (b) Collection of transit duty on salt passing through the Dominions.
  - (3) Collection of Excise duty on matches.
- 5. Achievements:—(1) Legislation:—(a) In 1864, the Nizam's Minister drew up, in consultation with the Resident, rules to regulate the collection in Hyderabad territory of the Customs duties admissible under the Treaty of 1802. The schedules attached to the rules contained list of articles which were to be taxed by weight at certain fixed rates representing approximately 5 per cent. ad valorem, and liable to increase or reduction from time to time. The rules approved by the Government of India.
- (b) The first Customs Tariff, fixed in 1274 F. (1865) on a basis of 5 per cent. ad valorem duty imports and exports underwent modification by Act in IEEE F. (1913) which consolidated the dutiable and non-dutiable articles and a detailed schedule of import and export tariffs was prepared. Thus, the Dastur-ul-Amal Sayer which man enforced in 1274 F. (1865) important by the Customs Act of IEEE F.

- (c) The Hyderabad Residency Customs Rules into force in IIIIII A.D.
- (d) As n rules framed under the Customs Act, circulars with regard to administrative matters have been issued.
- (2) Reorganisation of the Department:—(i) A scheme for enhancing the pay of low-paid Customs officials and sanctioned in 1316 F.
- (ii) Another scheme was introduced in LEAF. by which there was a further improvement in the scale of
- (iii) The Department reorganised in 1888 F. and the progressive scale of pay, which restricted to gazetted officers and the staff of the Customs Commissioner's office and jawans in 1880 F., extended to all non-gazetted officials as were on consolidated pay.
- (8) Departmental Examination:—(a) The Departmental Examination prescribed for Executive officers in 1818 F.
- (b) A similar examination was made compulsory for the whole of the ministerial ranks in 1838 F. except for clerks in the lowest grade (Rs. 20-80). In 1846 F., Departmental Examination has been prescribed for clerks in the lowest grade also.
- (c) Examination is also prescribed for literate jawans considered fit for clerical posts.
- (4) Training School:—A Training School for training and candidates and officials of all classes has been established in 1846 F.
- (5) Appraising Branch:—(a) In 1325 F. two Appraisers and in 1338 F. nine Appraisers were appointed at important railway centres where imports requiring technical examination are large.
- (b) A Chief Appraiser was appointed in IIIII.

  F. M inspect the work of Appraisers and to submit from time to time for circulation to all offices price-lists if articles of all descriptions.

- (c) An Appraising Branch been up in 1845 F, under the supervision of the Chief Appraiser for training Naib Amins (Sub-Inspectors).
- (6) Anti-smuggling Measures:—(a) Anti-smuggling measures have been adopted since 1847 F. for which Preventive Officers have been stationed important centres.
- (b) A Secret Service has been established in F.
- (c) A sum of Rs. 7,000 annually had been sanctioned for maintaining the Secret Service, etc.
- (7) Tariff:—(a) In IIII F. the definition of the work 'value' was brought in conformity with that obtaining in British India, but for administrative reasons, Government have restricted the scope of their order to the inclusion of railway and motor freight in valuing commodities, and the inclusion of all incidental charges in valuing articles imported direct from Overseas.
- (b) In 1840 F. rasbandi or a fixed scale of duty according to weight, as applying to a large number of miscellaneous articles, under aid orders, was altered to ad valorem duty at 5 per cent.
- (c) All articles manufactured by machinery or otherwise in the State warm brought an free list in 1840 F.
- (d) The abolition of duty on man materials imported for local industries was also ordered by Government with a view in developing local industries.
- (8) Abolition of Octroi:—The most important change in the history of the Customs Department was the abolition of Octroi in IIII F. ... administrative and public grounds, as a result of which Hyderabad is, for size, and of the most lightly taxed urban arms in India.
- (9) Suspension of Collection of Duty:—In II Madhra District, the collection of duty Chowki and Nakas, which formed distant enclave in IIII IIII IIII IIII orders, —III from 1840 F.

- (10) Buildings:—(a) The type design for Customs buildings was revised by the P.W.D. in 1341 F. and the designs appreciably reduced the cost of buildings.
- (b) There formerly paucity of Governbuildings for Customs centres. The difficulty is being gradually overcome by the construction of temporary buildings.
- (11) Audit of Receipts:—A scheme for the audit of receipts of the Department by a staff consisting of Examiner, three Inspectors and 42 Auditors was introduced, as an experimental measure for three years, in 1840 F., with a view to ensuring increasing efficiency in the making of assessments and the accounting of receipts. The audit establishment was made permanent in 1846 Fasli.
- (12) Classification of Merchandise:—The classification of merchandise was totally revised and amplified in 1840 F. with a view in make it more useful for purposes of industries and commerce.
- (13) Schedules:—In 1343 F. two Schedules of imports and exports were substituted for the existing four schedules under the Customs Act of 1322 Fasli.
- 6. Control:—The Department consists of a central office with Commissioner, assisted by three Deputy Commissioners, one Examiner of Customs Accounts, two Assistants, a Government Pleader, Chief Appraiser and an Assistant Superintendent attached to the Training School.

The Dominion divided into 11 Customs Districts (Mahsulkhanas) in charge of Superintendents. The six Frontier and three Railway Districts divided into 11 10 Pethas, respectively, each being placed in charge of an Amin. In the Frontier Districts, the magain subdivided into smaller circles called Halqas placed in charge of 11 Amins (Sub-Inspectors).

## SECTION VII.

## Excise.

#### SECTION VIL

#### EXCISE.

Government has for some years been pursuing a policy of minimum consumption and maximum. This policy is further reinforced by a campaign in all parts of the Dominions by lectures and dramas, enlightening all classes of people about the economic and moral evils of the drink habit. Government in evidence of its intentions, has steadily decreased the number of liquor shops. From 6,090 country liquor shops in 1342 F., the number has dropped to 3,486 in 1347 F. or 42.7 per cent. The fall in the number of toddy and sendhi shops in the same period is marked—from 17,374 in 1144 to 6,373 in 1347 F. or 11 per cent. Ganja, opium and other drug shops have remained unaffected.

Consumption of foreign liquor has diminished from 12,174 gallons in 1342 F. to 9,963 gallons in 1347 F. and that of country liquor from 4,97,000 gallons to 3,62,000 in the same period.

Opium has fallen in quantity by 18.5 per cent.

The revenue demand from all anomal amounted in Rs. 221.2 lakhs, gross, of which Rs. 219.8 lakes was realised in addition to Rs. 7 lakhs from previous outstandings. The incidence of taxation per head of population is Rs. 1-8-6 as compared with 1-6-5 in the previous year.

The administration of the Department and In Inc.

			Lagrons		 	Duces	
	City and Districts		Country	Toddy	Ganja, including	ithang churas	Opium
		Foreign Laquora	including Gul- mobawa		Cost Price	Revenue	Value of opum imported
1	•		•	5	6	7	
•	Hyderabad.	1,11,675	11.84.161	19.98.983	1.473	<i></i>	
	it. Bolazum				1,613	\$1,395	
		20,901	7,71,091	10,88,739	_	14,235	
2	ii. Sarif-i-Khaq Mufawazah Diwa-	* *	38,632	16,43,467 8,97,850	**	1,410	* *
a	ni diZehri nigram) Warangal	14,660	8,12,351	15,59,750	376	11.994	7,068
	Karimbagar		39,177	14,57,232	191	8,446	1,465
i	Addabad	410	1,92,487	3,17,639	-	30,871	4,896
		719	1,25,314	8,01,836		6,036	1,465
	Medak	2,000	99,757	13,78,086	200	8,381	2,410
ī	Mahbubnagar	877	1,58,764	12,79,067	207	7,365	1,674
•	Nalgonda	4,858	2,86,322	15,67,589	1000	3,380	
	Aurangabad	7,639	8,35,430	1,31,040	2,700	75,216	19,768
		807	58,009	64,946	9,184	49,711	97,993
1,9		min	1,19,033	2,93,380	1,527	87,789	0,411
	material	2,818	2,34,696	2,34,807	2,301	57,231	E0,344
	Gulbarga	4,489	67,118	6,40,178	1,176	29,181	100
		l	25,034	46,778	2,534	51,622	-
		7,221	1,50,879	4,09,521	1,196	34,780	1,046
17	Bidar	96	1,070	1,10,380	1,049	40,544	7,184
	Table 1847 M.	1,75,173	46,96,250	1,53,46,981	19,765	5,17,178	100
	HEE .	1,45,164 1,62,321	48,19,625 \$5,45,015	1,18,90,878	28,457 26,250	5,18,558 4,01,188	1,57,014
		1,58,941	60,17,279	1,11,60,454	17,278	4 92,138	1,68,245
	_ 1843 F	1,58,865	64,85,659	1,04,03,966	19,483	5,17,154	1,75,69

PKR	HBAD 📰	POPULATION,	(In O.S. Re.)

Druge		ino)			Rice	IP PI		Inc of t		tio	n
Ծ <b>ր</b> լաու	ž.	oethano	Total (Revenue) (demand)	From the	Draw h	ncks and		pop		ing	
Raveone	+ Other			deman I	From arranding	stone rue the year	Gross Revenue for the year		108	1 [ o].	1
9	10	n		38	ш	-	16		17		
1,78,254	¥,346	27,040	33,19,786	33,18,672	7,841		35,26,813	15			1
75,851	1,175	17,641	19 15,500	19,41,860	_	ļ ,,	19,45,290	16	ı	2	J
-		15,457	12,99 340	12,73,193	37,512	11,692	18,11,037	2	ı	Đ	1
40,192	*1	5,997	5,24.099	5,12,243	58,359	41,298	5,70,793				1
86,820	104	23,411	21,73,767	35,69,385	1,038	3,336	21,70,018	2	3	2	1
6,088		23,450	15,03,259	15,26,330	J 980	738	13,30,810	1	4	5	
<b>94,89</b> 8	13	8,597	3,09,600	5,08,017	2 07.772	_	7,73,820	0	11	9	ļ
8,063	=	2,160	10,86,431	10,86,447	\$1,578	26,621	10,77,920	1	Ð	7	1
14,009		19,783	15,18,430	14,76,680	1,58,197	=	16,41,877	2	1	7	
10,088	12	28,186	14,79,830	11,62,725	49,983	-	13,12,661	1	8	i	
16,578	14	2P,6U\$	18,61,093	18,61,699	9,391	64,583	18,71,084	1	0	7	
1,29,681	274	7,843	7,03,831	7,02,979	17,327	30,025	7,20,490	0	11	2	
1,26,937	23	-	3,45,379	8,20,031	30.875	1,476	#,69,905 			0	
	47	7,566	3,98,881	5,22,165	21,762	21,108	   5,48,927	0	11	2	ļ
1,09,098		0.000	5,57,416	6,67,416	9,097	10,102	3,66,512		9	7	
20,816	80	12,219	7,79,415	7,75,218	26,126	28,770	8,01,374		12	ı	ļ
1,04,162	-	8,321	2,68,135	2,58,075	1,200	25,338	2,50,303		6		ŀ
7,284		9,173	9,01,407	8,89,117	1,745	80,158	8,90,993	0	14	5	ŀ
***	-	5,126	2,87,463	2.87,313	23,805	26,365	3,13,148	0	4	0	ļ
1,36,587	9,431 12,591 3,621	9,55,634 3,00,697 2,68,440	2.21,26,237 362,33,273 194,51,482	200,64,717	7,10,318 8,66,714 18 78,436	4,81,113	220,92 410 209,31,431 198,88,999	1 1 1	6 6 5	0 5 7	
11,65 <b>111</b>	3,367	2,17,485	192,70,613	194,96 665	9,74,632 10,08 893		203,81,207	i	5	6	

No 2—NUMBER SHOPS, LINTOXICATING DRUGS

		Laq	RIPORIS	Mada.			
S No	Crev Man Destructs	Foreign inquor irenses	Country liquor Including Gui- molinwa	Toddy and Seadla shops	Ganya & hh ing meinding chama	Optum licenses	†Other licenses
1		8					
1	Hyderabasi						
1	Hyderaba ! Crty	aı	110	78	ի ա	18	91
M	breundrabad and Bolatam	18	01	41			P
	Atraf : Balda	1	104	202		8	
	Warangal	14	546	704	12	-	-
	Karimnagar		104	960	10		8
6	Adulahad	6	134	-	80	50	•
	Nizamabad		318	are	3	•	96
7	Me lak & Bagbat	2	198	457	13	11	4
	Viahhubnagar	2	<b>390</b>	422	11	11	•
	Nalgonda	6	801	837	•	10	7
10	Aurangabad	•	296	123	94	98	
11	District Control	1	91		82	104	11
19	Nander	3	188	200	40	84	27
18	Parbham	4	=	148	#I	81	Al
24	Guibarga	5	224	780		16	88
	0		-	47	46	44	20
10	Raichur			882	37		16
n	Timber 1	2	=	105	348	85	14
	Name the SAAF St.	107	1,101	4.00	568	835	857
		128	4,335	7,061	783	728	-
	, mas # .	112	5,187	200	654	858	346
	_ 1966 EL	107	5,250		500	671	875
	. 118 1	20	8000	18,719	500	579	120

Other horness Morphia, Comme, Possons as desail Denntared spirit and

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E.	City & Districts	[		in.								T_	_	_
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1	В		ı		4	ı		ь					•	_
1	Hyderahad				Ra a	p	P	a	p	Re	a p	Re	4	_
	i Hyderabad City	12	8	0	1 18			8	0	24	J 10	76	12	8
	H Secunderabad & Bolarum				10		9	4	0	١,			**	
			**		177			12	0		*		pp.	
	Warungal				**		6	10 11	n				11	
- 1	Karimnagar				**		6	10	*		99		n	
1					16		4.7	ul:	bad	Km	wab "		fi	
			N				6	10	8	21	i 10			
7	Medak & Baghat	}	87				8	12	•		-	1	ı	
8	Kahbubuagar .		80-				7	13	4		39	1	J	
9	Nalgonda		,		10		•	10	8		ı			
10	Aurangabad						, A	4	0	at in	3			
11	Bir		-		16		8		. 0	ar er	-		93	
	Nander		19				•	13	0					
18							8	0	0			}		
14	Gulbarga .		86		da			0	0		11			
m	.,		10				8	12	0		1			
							6	0	0		,		91	
	Mdac .						4	10	â	1	11	Ĺ		

[·] Borders concession

British.

G	ANJA	BMANO Cu	Legendos Maas	Mon	RPIA	Coca	ic y	I lovi	THE TAX	
Cost	Duby per	Cost price pur secr	Duky pac	per on	Diply per ox.	per oil	Daty per os.		Toddy	L
	•	10	11	12	13	•	=	16	37	1
Ba. a. p.	Ra. a. p	Вавр	Ra. a. p.					B4 & P	Ra a p	
8 0 0	25 D D	1 0 0	10 0 0	**			**	5 3 5	7/- X 10/-	1 .
-	.,	-	-	**			**	4 0 1	0/- = 7/-	-
				,,				2 8 0	3 0 0	
	=			٠.,	***		4.	8, 1/4, 1/8	8, 1/8, 2,	
	in.		ъ				••	2 0 0	3 0 0	4
-			l 10			٠.,	**	2/- 1/8	2/-, 1 8 0	
,,	_	, se		٠,,		٠	.,	2 4 0	8_8	
-	11-	*	P		7 20 10			2 6 0	8 0 0	7
-	_	, p	,,				44	240	2 4 0	
								2/8, 2/-	8, 2/12, 2/4	
p.	_		"			44		\$ 0 9		- 10
19	,,,	١.						200	] .,	11
н	1	-	1 19	١.,				3 2 0	280	11
,,	i	-						8 0 0	b 5, 4	18
								2 . 0		101
	_	"	]				l	200		15
			] "				1	200	180	88
							i	200	K 8	17
lii .	111	"	-	j	**	**	- "	1 2 4 8	1 "	1 "

The year 1347 F =Oct 1937 to Sept 1938.

No. 4.—QUANTITY UI LIQUOR CONSUMED, No. OF

	,	,	Su <b>med</b> Todob		OF TREES
S. No.		Foreign liquor	Country spirit in- cluding Gulmohava	Sendhi	Toddy
1			•	ı	6
1	Hyderahad				-
i ii	Hyderabad City. Secunderabad and	7,887	70,098	8,609	1,518
17	Bolaram	470	49,7 ■	15,275	4,952
2	Atraf-1-balda		1,973	1,97,578	81,697
i.	Warangal		78,989	1,48,750	1,23,874
	Karininagar		4,501	2,51,489	1,09,028
5	Adilabad	4	23,816	40,648	9,288
6	Nizamahad	163	12,625	1,84,162	18,684
7	Medak and Baghat	131	6,809	2,64.875	9,958
8	Mahbubnagar	42	18,592	1,81,287	17,056
- 43	Nalgonda	221	22,185	2,88,008	1,40,228
10	Aurungabad	73	25,959	9,741	
11	Bir	80	4,100	8,811	* *
12	Nander Parbham	80	11.186	46,707	78
14	Gulbarga	231 211	8,802 8,882	19,796	* *
15	Osmanabad	211	3.517	7,591	
10	Raichus	462	9,615	82,744	
17	Bidar		6,196	25,747	
	Total for 1817 F.	9,968	8,61,960	18,69,094	4,60,844
	, IIII F.	10,997	4,25,198	18,48,616	447,610
	uu F.	10,007	8,92,632		
	COMM. EX	11,875	4,50,512		
	" ur F	11,147	4,77,084		
	,, un F.	12,174	4,97,825		

N. B.—The year 1847 F.—Oct. 1441 to Sept.

# TAPPED AND INTOXICATING DRUGS SOLD

	Intoxica	ling	80L	T					
pium m Sr.	Ganja in	Bhang including charas in Secre		rphia Lbs	l 101		ocan Lb		SI No
7			1	10			11		ı
	<u></u>		Lbs	04	Grs	Lbs	Ozs	(475	1
1,128	657	157	10	1	100	6	7	46	i
175	269	20							
21	-		•						2
804	188	1				1			
68	59	1 1				l l			- 1
189	418	8	1			l			
168	101	8	1						
102	128		1						
	100	ו				T T			
180						1			
850	1,852	1 .	1				•		10
1,204	1,067	15				1			1 1
400	756 1,148	15							- 1
88°	587	2	-			1			1
1,059	1,258	8							i.
45	596								110
809	970								1' 
6,969	9,762	- 241	10	- 1	10	6	7	- <b>4</b> 6	İ
6,846	9,027	194	7	0	0	1 0		0	1
7,549	8,878	100	1	0	0	1	0	0	1
7,678	8,518	100					_	_	1
8,068	8,768		7	-	0	1 8	0	0	l I
8,552	8,782	198	ı						-

No. 5.—STRENGTH AND

S			No. of	SANCT	IONED ST	Bength	-
No	. I CIEA MINT PROFILE	ts	Officers	Officers	Establi- shment	Menials	Officers salaries & allowances
1				4	5	•	7
1	* i. Direction	Dis	8	10	182		1,00,010
8	tillery, iii, Secunderabad Atraf-i-Balda Warangal	• •	1	1 9 8	80 45 	· 78	8,400 7,200 8,550 12,644
	Karimnagar Adilabad		1	2	•	144	9,969 9,262
	Medak		1	8	48	175	9,960
•	Nizamabad	• •	1	3	47	118	9,860
	Malibubnagar		1	2	67	127	11,840
₽	Nalgonda	• •	"	2	56	176	9,610
10	Aurangabad	• •	1	2	53	107	9,800
11	Bir		•	2	27	66	10,140
XII	Nander	• •	"	2	=	84	9,598
18	Parbhani		•	•	- 0	110	5,721
14	Gulbarga		1	•	58	111	0,000
	Osmanabad	• •	•	•	27	**	4,076
	Reichur		1	•	10	10	8,840
17	Bidar		1	*	22	58	2,950
	Total for 1847 " 1946 Fasli " Fasli		21 20 21 20 19	45 46 89 28	905	2,221 1,985 1,905 1,418 1,261	2,57,239 2,57,458 2,81,210 1,87,051 1,26,514

Two year was F =Oct. I to Sept. 1988.

^{*} Including Jagits.

## OF EXCISE DEPARTMENT.

XPENDITUE	E O.S. R	<b>b.</b>				P.('. of expendi- ture to	
Pu. of the establish- with sllowances	Pay of the monials with allowances	T. A. & tom	Contin- gencies	Special charges	Total expendi- lure	meome (Col. 12 of table 1)	
	9	10	11	13	=	14	
1,18,980	31,415	8,975	14,687	17,025	2,86,942		İ
	l l	•		ı	-	•	 
88,880	12,618	<i>-</i>	18,978	* *	78,876	· · ·	
82,355	10,115	2,562	737	3,398	56.867		
288,487	16,412	7,000			62,767		
85,931	25,567	12,809	2.104	* 1	89,115	4	1
1,3678	27,631	17,169	684	2,350	96,481	6	
573	21,612	12,504	1,000	9,835	85,808	13	
85,688	26,468	9,320	1,000		82,436	3	
21,944	19,558	9,135	700		50,802	6	
41,578	18,649	12,922	100	2,606	88,540		
86,681	28,887	16,404	-	1,774	93,744	5	
20,652	14,418	9,615	780	20	61,483		1
17,496	9,876	8,120	1,250	20	46,902	14	1
22,031	2,325	8,080	-	1,813	41,639		1
20,720	28,734	9,580	903	4,114	68,782	12	۱
85,508	15,891	11,520	993	8,162	87,078	15	1
23,918	4,067	6,580	1,096	868	41,505	16	ŀ
31,416	18,101	12,505	-	1,718	67,914	•	ŀ
15,396	9,902	7,585	790	=		13	ا ا_ل
6,58,759	8,26,651	1,81,904	51,570	53,743	15,29,876	7	
5,90,548	8,08,189	1,80,154	51,707	45,630	14,83,686	7	ŀ
5,41,899	2,74,911	1,07,085	51,980	87,907	13,19,430	7	
4,48,047	2,08,289	1,21,846	37,152	50,871	10,08,256	5	1
8,95,555	1,08,059	1,09,357	15,492	41,501	8,56,756	1 1	1

#### SECTION VII.

#### EXCISE.

No. 6-Brief History of the Excise (Abkari) Department.

- Established in 1323 F. (1914 A.D.).
- 2. Heads of the Department and period of their tenure:—
  - (1) Mr. Abdul Latif Khan 5-6-1323 to 29-3-1336 F. (Nawab Latif Yar Khan Bahadur).
  - (2) S. Mohammad Taqi 30-3-1336 to 30-1-1339 F.
    (3) S. M. Bharucha, 2. (., 1-2-1339 to 30-1-1345 F.
  - (4) " Ghulam Mahmood Quereishi, H.C.S., 1-2-1345 F. (continuing).
- 3. History:—The Excise Revenue like the Customs was in a chaotic state up to 1315 F. (1906 A.D.). The revenue were collected on the hereditary principle by the Jagirdars, Paigahs and Sarf-i-Khas. With the sanction of His late Highness the control of the Sarf-i-Khas Excise was transferred to the Government in 1315 Fasli and subsequently the other non-Government agencies had to fall in with the proposals of the Government to hand over their excise rights. Then the Government introduced several reforms, the Madras Contract Distillery System being the main. The maximum retail sale rate at which liquor be supplied to the public was also fixed and steam distilleries from where contractors could get liquor were opened in centres like Hyderabad City, Mahbubnagar and Parbhani.
- 1323 F. An Excise Commissioner and 12 Abkari Superintendents were appointed for distilleries at Narayanguda and in the districts. Districtwar contracts for retail sale of country liquor were given the minimum guarantee system. Rasbandi liquor shops and sendhi shops outside the old 'chowkies' of Balda auctioned individually.

- 1324 F. The duty on gulmohwa transferred to liquor and named Thalbharti' duty. Contracts for collecting and bringing gulmohwa to distilleries given for the first time.
- 1328 F. Abkari Department put under the Comand Industries Secretariat. Five more Superintendents appointed.
- 1329 F. Four offices of the Abkari Taluqdars were established for each of the four Revenue Subas.
- 1331 F. Abkari Department was transferred to Rev-Secretariat. A Deputy Commissioner was also appointed.
- 1388 F. District contract for sale of opium given on commission basis with maximum retail sale price.
- 1840 F. Opium obtained from the Government of India Opium factory at Ghazipur and the system of giving contracts for the supply of opium was stopped. All the opium and ganja shops of the Dominions were intioned on shopwar auction system for the first time. Liquor shops of Parbhani district also were auctioned individually. Pot-bhatties of Karimnagar were closed and liquor was ordered to be supplied from distillery. Offices of three Abkari Taluqdars were amalgamated in Excise Commissioner's office and these Taluqdars put in charge of a divisions of Telingana, Marathwara and Karnatic. A Deputy Commissioner was placed incharge of supply branch which was newly created and squad officer appointed to prevent excise crime.
- 1841 F. Shopwar auction system was introduced in the districts of Medak, Atraf-i-Balda and in the Bhongir taluqa and parts of the Nizamabad district. All liquor shops of Karimnagar district were auctioned individually.
- 1342 F. The system was extended to Mahbubnagar. Supply branch was abolished and the Deputy Commissioner put in charge of Balda division. Small parties of flying squad were stationed in districts.
- nagar and Parbhani districts. A charas shop was auctioned for Balda.

1344 F. New system extended to the districts of Osmanabad, Adilabad, Bir and Bidar.

Duty of B.G. Rs. 5 per proof gallon was levied on 20 per cent. or more spirit contained in medicinal and toilet preparations manufactured in India. New system extended to the districts of Aurangabad, Nander, Nizamabad, Gulbarga, Raichur, Warangal and Nalgonda.

Jagir sendhi was taken in Government control under H.E.H.'s Firman.

- 4. Chief functions:—Control and regulation of the traffic in all sorts of intoxicants by arranging for the levy and collection of duties and license fees and by putting restrictions on their sale, possession, import, export and transport with may view to discourage their use.
- 5. Achievements:—(a) Legislative measures—Abkari Act No. 1 of 1316 F. amended by Act No. 4 of 1347 F. and Opium Act No. 5 of 1308 F. was cancelled and new Act No. 4 of 1333 F. passed and amended by Act No. 4 of 1387 F. (b) Regular reduction of consumption and regular increase of income from the statement below:—

Years	Country liquor (in gallons)	Opium (in sects)		Revenue (in O. S. Rupecs
1828 F.	 1,091,340	25,880	10,522	1,18,27,450
1829 F.	 1,184,116	16,411	11,447	1,89,51,087
F.	 998,765	17,867	8,196	1,66,77,044
man F.	 910.427	14,554	9,710	1,81,47,072
min F.	 477,084	8.068	8.768	1,83.11,096
1846 F.	 425,198	6,811	9,022	1,83,91,424
inne F.	 861,960	6,969	9,762	2,03,02,298

6. Control:—The Department is under Commissioner assisted by Deputy, two Assistants, Personal Assistant, three Divisional Officers (or Talukdars of Abkari) together with Excise Superintendents and 16 Assistant Superintendents, a distillery officer, a Government Pleader, and three special Excise Officers.

# SECTION VIII. Registration & Stamps.

# SECTION VIII.

# REGISTRATION AND STAMPS.

For the registration of documents relating to sale, transfer, etc. of property, movable and immovable, wills and other deeds, there are 161 offices distributed over Government (118) and non-Government (43) in the Dominions.

The total number of documents dealt with in 1347 F. was 46,830 for an aggregate value of Rs. 3,73.3 lakhs of which Rs. 3,62.6 lakhs represented the value of immovable property, Rs. 8.7 lakhs that of movable property and Rs. 1.9 lakhs that of wills, etc.

The amount of income by way of registration fee realised was Rs. 4 lakhs — compared with Rs. 4.4 lakhs in 1346 F. Expenditure amounted to Rs. 2.5 lakhs or per cent. of income.

The value of stamped papers, labels, etc., issued from the mint amounted to Rs. 38.5 lakhs.

By sale of stamps of all kinds and denominations and other charges, the Department realised Rs. 27.7 lakhs in 1347 F., against Rs. 26.7 lakhs average for the preceding quinquennium.

		- LL	No. of Registrations.		authori-				
	City and Districts	tion Offices	Immovable property Movable			able	and su to adopt	llane	Total
	I	tric	Compul-	Optio	Total	pro- perty	Wills ties t	Miscellane	
1	2	3	4	5		7	•		10
1	Hyderabad				4 100		15		5,886
	City		4,686	47	4,733			1	1,981
	Atraf-1-Balda	7	1 847	17	1,864	97	5	61	8,708
8	Warangal	7	8,543	55	3,600	37   78	4 1		2,626
1	Karımınagar	В	2,656	93	2,749	78 72	1	14	1,757
i	Adilabad	10	a base a co	154	1,670		8	1.1	941
6	Nizamabad	- 3	858	34	887	46	_		1,077
Ť	Medak		975	66	1,041	1	4		1,210
8	Mahbubnagar	6	1,152	20 i	1,172	34	6	'i	2,540
ï	Nalgonda	7	2,436	40	2,476	37	1	88	8,627
10	Aurangabad	10	3,140	62	3,502	28		907	3,006
ii	Bu	7	2,870	65	2,935	71		1.1	3,599
12	Parbham	#	3,475		3,465	129		H	2,681
	Nander	6	2,517	17	2,5 14	95	l l	l ' 1	2,637
14	Gulbarga	9	2,500	81	2,593	62	2	1 1	2,872
15	Osmanal-ad	6	2,085	119	2,201	63	*-	100	2,268
16	Raichur	8	2.107	90	2,197	11,	10	56 68	1,832
17	Bid or		1.748	15	1.758	5	1	[ 48 ]	1,004
iii	Exempted Jagus	19	2,874	128	2,497	19	14		2,556
	Non-exempted Jagirs		1,026	=	1,046	1			1,066
	Total for 1317 F.	161	43,792	1181	14,928	1.418	96	893	40,880
	,, F.	162	44,840	727	45,587	1,608	465		47,640
	, F.	180	45,165	851	16,016	1,397	1,412		48,825
	1344 F.	180	41,868	776	42,689	1,772	15		44,420
	., 1343 F.	180	39,155	7	39,910	1,772	=		41,767

WE YEAR 1347 F .- Oct . 1927 to Sept. 1928.

AND	110	PHOPERTY	

	OCCUPATION OF	O.S. B			with-		percentage of expen- ditura to mecome	
Affecting immovable property	Affecting movable property		Total	Total Rerespts		Total Expenditure		Serial M
11	12	u	18	100	111	17		ı
91,82,610 17,38,033 27,07,144 12,67,283 8,72,449 8,96,789 4,11,143 9,50,172 16,93,017 24,30,528 25,39,692 27,79,422 18,04,940 15,66,935 15,06,877 16,15,171 18,66,376 14,79,102 5,85,625 14,79,102 5,85,625 1,62,64,639 1,87,90,816 1,75,12,161 1,60,49,848	1074,985 517,602 431,718	1,93,880 2,17,107 <b>6</b> 9,827		4,48,999 4,09,657 4,06,686	847 21 17 17 1 22  7 6 1,874 1,120	18,017 5,686 10,572 7,211 7,412 6,133 5,598 5,454 8,459 17,116 10,614 13,655 10,885 9,509 12,316 14,820 6,824 10,870 5,240 1,83,156 1,92,250 2,68,971 2,23,069 9,19,050	29.5 8 33.6 14.0 63.5 15.1 91.4 75.8 51.3 51.8 44.2 38.4 45.6 16.2 56.8 65.7 45.4 45.4 42.8 65.7 54.9 56.0	101111111111111111111111111111111111111

No. 2. -DETAILS OF REVENUE IN O.S. Rs.

Sl. No.	Sources of Revenue	1847 F.	F.	1345 F.	1344 F.	1848
1	2			5	6	
					<u> </u> 	
1	General stamps	6,51,648	7,03 210	6,69,952	6,54,774	6,48,950
2	Court fee stamps	6,93,910	7.07,545	7,03,720	7,73,070	7,86,065
8	Court fee labels .	5,60,649	5,40,635	5,31,989	5,84,562	5,09 181
	Sale of Hunda papers	52	58	52	90	89
-	Sale of Hundi	11.590	25,835	14,218	26,720	22,121
6	stamps Sale of Receipts	18,005	43,700	48,155	42,456	11,488
7	Stamps Process (ce labels	2,60,411	2,50,892	2,16 129	   <b>2,40,</b> 619	2,26,146
	Fees for making stamps for Jagndars	85,003	1,46 255	1,03,105	1,20 959	1,04,208
	Making stamps for	2,18,321	2,42,092	hh,387	70,651	2,45,170
10	Residency Certificate fees	151	290	81	177	-
11	Fines and Penalties	1,54,671	1,55,998	1,62,003	1,68,121	1,84,477
KB .	Fees for Pauper	3,160	6,690		<b>3,37</b> 8	2,885
10	Suits Adjudication and	8,317	<b>2,67</b> 3	2,517	1,770	Bellin
	stamping Fees for comparison	53	122	81	<b>8</b>	000
15	Amount of deficit	48,692	18,766	81,576	11,471	35,034
16	realised Cost of cheque book	••				2,285
17	Miscellaneous	4,388	5,667	4,587	5,402	-
	Total	27,78,777	28,52,551	26,02,015	26,54,309	28,29,608

N. B.—The Year 1847 F.—Oct. 1967 to Sept. 1938.

No. 3.—DETAILS OF MANU CHARGES IN O.S. Rs.

51. No.	Heads of expenditure	man F.	1346 F.	1345 F.	F.	, 1848 <b>F</b> .
1	. 2	8	•			
1	Direction and Inspection	89,396	30,685	29,868	99,868	27,272
	Charges for manufacturing stamps at the Mint	16,205	61,795	<b>23</b> ,593	21,070	36,261
8	Purchase of machinery and sic.	22,878	5,164	5,415	954	104
4	Other charges .	2,49,124	2,42,692	88.587	70 051	2,48,170
5	Commission to vendors .	54,167	31,828	50,786	50.951	49,143
	Refund of stamps	25,856	27,626	37,876	32 931	29,146
	Total .	4,07,626	4,19,790	2,25,825	2,08,45h	3,90,401

N. B .- The Year 1847 F. - Oct. 1937 to Sept. 1938.

No. 4.—NUMBER AND VALUE OF STAMPS MANUFACTURED

		18	847 F.	134	1346 F.		
S. No.	Kind of stamps	Number	Value in O.S. Rs.	Number	Value in O.S. Rs.		
ı					•		
1	Embossed stamp papers	148,817	16,61,895	352,429	7,21,754		
2	Postal stamp labels	6,023,700	3,69,094	6,142,300	3,35,150		
1	Embossed postal envelopes	1,704,905	75,884	1,769,713	76,198		
4	Post cards	6,197,608	1,80,017	5,860,365	3,59,234		
i	Court fee and Process stamps labels Hundi paper	2,171,511	10,26,929	1,148,928	5,08,4 <b>3</b> 9		
7	Hundi stamps (labels)	2,100	1,400	19,300	18,037		
8	Service stamps, labels and post cards	6,031,161	8,20.249	6,166,800	3,09,860		
	Adhesive stamps		• •	125,520	14,15,880		
100	Stamps manufactured for Residency	1,03,852	ı 2,16,39 <b>3</b>	109,454	2,88,244		
	Total value	* *	38,51,861	_	40,83,402		

N.B.—The year 1847 F.= Oct. 1938.

## ISSUED THE MINT

s.	F.	_	F.	1844	F.	1845
No	Value in O.S. Rs.	Number	Value in O. S. Rs.	Number	Value in O.S. Rs.	Number
1		11	-	•	•	7
   1	17,02,014	402,857	<b>III</b> 66 <b>,01</b> 9	417,618	20,62,677	8,04,297
2	1,67,756	3,318,600	1.23,612	2 011,600	8,38,810	7,270,108
	51,519	1,106,198	76,915	1,490,431	68,303	1,575,711
	1,28,557	4,937,148	1,65,108	6,875,210	1,30,340	1,999,557
5	7.80,502	1,613 304	3,77,827	1,379,520	10,43,196	1,988,152
	20	320	30		168	883
7	58,215	21,000	85,500	19,600	32,562	19,700
	1,77,983	8,534,620	2,57,601	6,515.629	1,75,743	8,986,879
	,.	•	i			••
la.	2,57,179	170,908	71,270	46,984	90,311	80,470
	\$2,49,045		25,76,907		39,41,940	

#### SECTION VIII.

#### REGISTRATION STAMPS.

- No. 6.—Brief History of the Department of Inspector-General of Registration and Stamps.
- 1. Established in 1298 F. (1888 A.D.).
- 2. Heads of the Department and the period of their tenure.
  - 1. Mr. Syed Ekbal Ali Khan, 2-1298 to 4-1299 F.
  - 2. Nawab Imad Nawaz Jung Br.

100 m

- ng Br. 4-1299 to 4-1304 F.
- 3. Mr. Mohiuddin Khan 4-1304 to 7-1304 F.
- 4. Mr. Md. Yasin Khan 7-1304 to 1-1305 F.
- 5. Mr. Md. Nizamuddin 1-1805 to 3-1805 F.
- 6. Nawab Sir Baland Jung Br. 3-1305 to 6-1305 F.
- 7. Mr. Bakshi Raghunath Pershad. 6-1305 to 2-1806 F.
- 8. Dr. George Nandy, M.A., LL.D. 2-1306 to 2-1328 F.
- 9. Mr. Mir Faizur Rahman. 2-1328 to 6-1836 F.
- 10. Nawab Bashir Yar Jung Br. 6-1336 to 4-1342 F.
- 11. Mr. Md. Rahimuddin, M.A. 4-1342 to 5-1343 F.
- 12. Mr. Md. Abdul Hameed
  Siddiqui. 5-1348 (Continuing).
- 3. History:—The verification of documents (Kabalas) in vogue in H.E.H. the Nizam's Dominions for a very long time and was carried out by the Departments of Darul Qaza and Ifta, and with regard to the City this work being done by the Kacheri Manazil-va-Mukimi. In 1872 A.D. (1282 F.) a code was framed according to which document to be considered valid in Government Department without bearing the seal of Municipality. This order we effected for the City of Hyderabad and its suburbs.

The Department of Registration created after the enforcement of the Act of Registration in 1888 A D. (1298 F.) and was placed under the control of the High Court.

From -11-1888 A.D. (-2-1298 F.) the documents verified in the City by the Registrar, Balda and by certain officers in the districts.

In IIIII A.D. (1306 F.) the work of registration separated from judicial officers and placed under Dr. George Nandy—a wholetime officer—as Inspector-General of Registration. In 1898 A.D. (1308 F.) Sub-Registrars and Registrars appointed for the Districts. The Salaries Commission had ruled that when in any taluk where the Munsif works as a Sub-Registrar and is paid out of the fees and the supers' average revenue amounts to Rs. 2,500, separate Sub-Registrar should be appointed and paid by the Government. The existing number of the paid Sub-Registrars is 63.

In 1299 F. the Department of Registration was amalgamated with that of Stamp Department.

The Stamp Act was enforced throughout Dominions from 11-11-1872 A.D. (1-2-1283 F.).

The oldest stamp in the Album of the Department is of the year 1286 F. (1876 A.D.). According to the Government resolution the Department was placed under the charge of Nawab Imad Nawaz Jung Bahadur, Excise Commissioner.

In 1324 F. the judicial and the documentary stamps separated and court fee stamps valuing from the to Rs. 9 were issued, also the receipt stamps abolished and combined stamp of revenue and postage introduced. In 1325 F. the distinctive separate stamp paper for Sarf-i-Khas Mubarak and abolished and in its place the ordinary stamp was enforced.

In 1346 F. adhesive stamps of various prices and with designs were introduced.

4. Chief Functions:—Registration and record of the registered deeds and to prevent fraud in the execution of deeds by the stamp papers, the stamp papers when sold have the date of sale and the name of the purchaser noted on them. To inspect offices where stamps used and to detect flaws of procedure, to detect of omission and avoidance of payment of duty; to levy penalties and to that the Stamp Regulations being conformed with.

#### VIII.—REGISTRATION AND STAMPS.

- 5. Achievements:—Besides achieving the abovenoted objects the Department has become a frevenue to the Government. The Department has been selfsupporting for the last fifty years. The revenue has increased from Rs. 9,28,351 in 1319 F. to Rs. 25,29,077 in 1347 F.
- 6. Control:—The Department is under an Inspector-General assisted by a assistant, two touring inspectors and City Registrar.

# SECTION IX. Mines and Quarries.

The mineral wealth of Hyderabad has not been fully tapped. The materials obtained are coal, Shahabad stone, material for cement and marble. Four companies registered under the Mines Act of Hyderabad are at work.

During the year 1347 F., 1,211 thousand tons of coal, 5,468 square feet of Shahabad stone and 484 tons of marble were quarried, the quantity of cement manufactured being 138 thousand tons. Their respective value is Rs. 5.2 lakhs, Rs. thousand. Rs. 8 thousand and Rs. 35 thousand.

The amount of royalty paid to Government by the companies in 1347 F. was Rs. 3.3 lakhs as compared with 2.9 lakhs in the previous year.

The cost of administration of Government Department for the supervision of the working of the Mines amounted to Rs. III thousand.

The number of persons employed by the Mines in 1347 F. was 11,281 — compared with 12,308 in the previous year.

Geological survey is also under the direction of the Director of Mines and the cost of that branch of work was Rs. III thousand.

1.—MINBRAL

	MINTERALS					ROTTMA			
-				1547 F.	1846 P.	1945 F.	1344 F,	1849 F.	1847 F.
•					4		•	1	8
1	Coel (tops)			1,211,148	1,076,240	862,739	731,471	770,697	-
	Shahabad rtomes (Bq	. <b>8.</b> )		B 466,108	3,301,637	2,053,981	1,086,280	8,981,687	68,365
	Cumanh (tons)	• •		138,538		-	111,197	90,752	100
	Marble (tons)			494					.,
	Gold	**							
	Salt	• •		**					
	Building Material								4.
	Miss ,.	**					**		
•	Manganess							,,	
	Lifon ofe	p. 0			٠.	.,		١.,	
11	Saltpetra					4.		١.,	
	Claye				Ι.	١.,	١.,		l
18	Refractory material								
14	Precious and sensi-se				1			::	
16		b.)		.,					
16	Suap					l		;;	
17	Felspar				"	l ::		l ::	
	Graphite				"	::		l ::	
10		••	- 1						
10	Other mineral prod		the	4.0	**	**	**		**
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ſ			D.B.	**	**	**	44	11	••

#### No. 2.—MINES THAT THE PROPERTY ACT AND NO. 100

irl,	ile).			Total No. of mines which come under the Act				Mines Act.			
		finarale	Under- ground	Above	Under- ground & open- work- ing	Above ground	Total	Under- ground	Above ground	Under- ground &	
1		3	4	5	6	7	8	9	=	11	18
1 2	Warangal	Conl Conl	2 2	-:-	5,048 2,729	2,628 888	7,669 8,612	2		5,601	E
_	F		4	••	7,772	8,509	11,281	4	••	8,841	

# QUARRIES.

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LMPLOYLD | 1343 TO 1347 F

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4,142	1		1,984	2,917 933	2 967	1		3,846	1 985 1,132	5 831 4,792	
12,808	8		6,286	8,200		- 2		7,609	3,117	10,626	

The year 1847 F = Oct 1987 to Sep. 1

# IX.-MINES QUARRIES

700

# OF THE OF MINES AND

#### GEOLOGICAL SURVEY

			deskinary.			P 0 a							
۹۱	Name of the Depta & Year	No all Clause	Officers	Entro	"Gentale	Office to sallyres the allow anger	Pay of the ext bishment with al low-mony	Pry of the menuals with allow stores	P A and four chams	Contin	charges abscial	Total	
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	Dept of Geology	1	4	10	13	20 706	7 384	1433	436	1 274	4,385	39 587	
	Dept Mines		2	٥	4	≥6 \$57	1 494	694	# 654	963	-	37 938	
	Total for 1847	2	8	11	10	47 01	12 756	1 200	7 917	2 1 17	5 9 19	77 525	
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	, 1946 1		8	1	16	4" 245	18 50)	3 172	8 121	1 510	4 784	78 70-	
	, 1844 1	2	•	33	19	59 983	10 121	2 164	7 766	2 356	2 847	86 38 1	
_	1343 1	*		13	16	22 Taff	12010	2 160	8 867	9 106	J77		

NB The year 1947 P -Oct 1997 to Supt 1998

## IX.-MINES AND QUARRIES.

# No. 4.—Brief History of the Mines and Geological Survey Department.

1. Established in 1296 F. (1887).

2. Heads of the Department and the period of their tenure:—

(Director-General of Mines)—

1. Mr. Syed Ali Bilgrami, b.a., a.r.s.m.,

29 - 6-1296 **1** - 5-1302 F.

2. Mr. Mirza Mehdi Khan, a.r.s.m.,

1804 F.

(Mining Engineer)-

8. CAPTAIN LEONARD MUNN.

24 - 3-1318 to 1 - 2-1829 F.

- Mr. Khurshid Mirza, B.Sc., C.E., M.I.M.E., (as Mining Engineer) 1-2-1829 F. (as Director of Mines and Geological Survey) 1380 F. (continuing).
- 3. History.—The Department after its establishment in 1296 F. first placed under the Home Secretariat but in Dai 1308 F. it placed in charge of the Chief Engineer and Secretary to Government, P.W.D.

The progressive mineral development especially of the chief mineral, coal, and the modern methods of its working have opened interesting chapter in the Mining History of Hyderabad. The future outlook holds out great possibilities for the industrial development of the State. The mining activities have not only brought increased revenue to the Government but have also been a potent factor in the employment of large rural population at the different mines and quarries.

The Hydernbad Mines Act passed in IIII F. and the framing of the Rules under Article 19 thereunder, was an important step. An amendment to Articles 19 III 20 of the Mines Act was submitted III Legislative Council and has obtained the assent of His Exalted Highness. Sanitary rules have been framed under IIII

ECC.

Articles for the construction and maintenance of Water Works and other Sanitary provisions for the labour employed at the mines. Rules for the up of explosives and shot firing plant also introduced for the safety of the workmen at the collieries.

Board of Control for Coal.—A Board of Control for coal was set up by Government in 1932 and it began to function from 1933. Its chief object is to regulate the output and prices of coal mined from different collieries in the State.

Mining Leases granted by the Government.—The Hyderabad Deccan Co. The formed in 1886 to exploit the mineral resources of the Dominions. They must eventually granted 14 leases for coal and other mineral which they transferred to the Singareni Collieries Co., Ltd. This Company subsequently surrendered leases, two for coal and two for other minerals. One of the coal field, viz., Sasti & Paoni in Asifabad District has been sub-leased to Sir Manekji B. Dadabhoy and Sir Kasturchand Daga, in 1927 (1337 F.). Fazulbhoy Currimbhoy, granted Mining leases of the Singareni Collieries Co., but later he transferred his rights to the Singareni Collieries Company, Limited.

The leases that are now standing in the name of the above Company are:—

Coal.-1. Chinnur

- 2. Allapalli.
- 3. Sivawaram 🔳 Madawaram.
- 4. Kothagudem.
- 5. Sarangapalli.
- 6. Wardha Valley.
- 7. Poloncha.
- 8. North Godaveri.
- 9. Tandur.

At present, four Collieries are being worked.

- 1. The Singareni Collieries.
- 2. The Kothagudem Collieries.
- 3. The Tandur Collieries.
- 4. The Sasti Paoni Collieries.

The first three Collieries worked by the Singareni Colliery Co. **The ranked as some of the best managed** mines in India.

Good amenities provided to the labourers whose numbers constantly increasing. Female underground labour is being eliminated in keeping with the British Indian practice, and compensation for accidents is paid the basis of the Government of India Workmen's Compensation Act of 1923 amended up to 1929.

The total output of coal for the year 1988 tons 1,211,163 and the royalty paid on it amounted to Rs. 2.01.494.

Gold.—Prospecting for Gold was commenced in the Raichur District by the Hyderabad-Deccan Company in 1887. Several subsidiary companies formed towards the end of the century and worked the Wandalli, Hutti and other for some years. Hutti Gold Mines were the last to be closed down in 1920 after having been worked very successfully for nearly 20 years.

The output of gold from this mine from 1908 to 1920 was 251,176 fine ounces and paid royalty of Rs. 6,22,594.

Since the appreciation in the price of gold in recent years the Government thought it desirable to investigate all the prospective areas the supervision of Messrs. John Taylor & Sons and have allotted £50,000 in the budget of 1847 F. for the purpose and have sanctioned further grant of £50,000 for the development of the Oakley's Shaft. The work is now in progress.

Limestone.—Limestone of good quality fit to be utilised for roofing and flooring purposes is quarried at many places in Gulbarga district, large quantities exported to places outside the Dominions. Similar stones are also quarried in areas surrounding Adilabad but are not exported for want of transport facilities.

The total output of limestone from all the quarries in the State during 1347 F. 34,68,108 sq. ft. and the royalty realised in it was Rs. 6,670-4-4.

Marble.—Marble discovered in certain parts of Warangal District. Two mining leases have so far been granted, but only area is being systematically worked. The marble is of good quality and is obtainable in several pleasing colours. The quarries being worked by modern machinery under Italian experts and the

maible slabs — exported to Bombay besides commanding local markets. Production — started in IIII and in 1988 the output — III tons and the royalty payable — Rs.

Cement.—Negotiations with Messrs. Tata Sons Ltd., for the manufacture of cement from limestone occurring in the State commenced in 1919 and all the prospecting work carried out by the Mines Department under the direction of Mr. Khurshid Mirza, till 1922. The Shahabad Cement Co. started manufacture of cement in 1925 under the managing agency of Messrs. Tata Sons Ltd. and since then the output has been steadily increasing. The Shahabad Cement Co. has now been amalgamated with the Association Cement Coys., Ltd., and represented on the Board by two official Directors of Government.

In 1938, 141,606 tons of cement were manufactured. Graphite.—Graphite in the Paloncha Samastan, Warangal district, little work has been done on the deposits as it is situated amidst a highly malarial tract. Between 1344 and 1347 F., 140 tons of graphite was mined.

Garnets.—In Khammamet garnets were being worked up to 1929 but since then the work has been abandoned owing to poor market conditions.

From 1913 to 1929, 3,14,598 lbs. of garnet ware extracted and the royalty realised amounted to Rs. 8,802.

Mica.—The Khammamet mica are also worked for time and then stopped.

Geological Survey.—The Geological Survey of the Adilabad district sanctioned by the Government in (1330 F.) 1921 and Geological Survey Department was started in the great year under the supervision of the Director of Mines.

The Geological Survey of the talukas, Chinnur, Kinwat, Rajura, Asifabad, Latur and Yelgadap completed during 1921-24. The Geological Survey of Nizamabad district undertaken in 1924, and by the close of 1925, parts of the south-eastern Artaf-i-Balda and the Nizamabad districts were surveyed while a portion of the Karimnagar district surveyed in following year.

In 1927 the Geological Survey Department made to Capt. L. Munn to help him in his operations as the Special Officer for Well Sinking in the famine affected districts of the Dominions. He made Lingsugur in the Raichur district his headquarters, and survey operations were carried out in that district. On the sad demise of Capt. L. Munn, the Geological Survey section given back to Mr. Khurshid Mirza the Director of Mines and Geological Survey Department, before and the headquarters changed to Hyderabad.

Training of Candidates.—Since 1932 (1841 F.) Mulki' candidates are sent to the Dhanabad School of Mines every year for four years' diploma training in Mining and Geology. Under this scheme, a scholarship of B.G. Rs. 70 per much is granted to each qualified candidate besides B.G. 150 for books, etc., from the Industrial Trust Fund. They are required to work at the collieries for a preliminary period of three months to test their adaptability to such professions when they are finally selected after a regular examination. So far, three Mulkies who are Inter Science and Mathematics candidates are undergoing training.

# 4. CHIEF FUNCTIONS.

To encourage the prospecting for the tapping of the mineral wealth of the State and to safeguard the interest of the Government.

# 5. ACHIEVEMENTS.

Systematic Geological Survey of the whole State is started. Rules and regulations necessary for the mining and quarry work and made and Government sanction is obtained to enforce them.

# 6. CONTROL.

The Department is under a Director assisted by Petrologist, two assistant geologists and two assistant superintendents for Geological Survey.

# SECTION X. Finance.

# PUBLIC DEBT.

The amount of Public debt to be liquidated by the State in 1347 F. Rs. 756.48 lakhs, of which Rs. 2.48 lakhs on not bear interest. The other amounts represent the loans bearing interest issued in 1329, 1331, 1341 and 1344 Fasli well old railway shares. The sinking fund for the redemption of rupee loans stood at Rs. 28.64 lakhs the end of the year.

Government have advanced loans on interest to Jagirdars, to cultivators in the form of taccavis, to industrialists for equipment, to students for studies, to traders for expansion of business, to officers for the purchase of motor cars, and building of houses and to other for miscellaneous purposes. The total amount of such advances Rs. 138.6 lakhs. Advances made by Government without charging interest amounted to 67.3 lakhs. They for establishing boundary marks, for taccavi to agricultural department, for criminal settlement and for personal and other purposes. Thus a sum of Rs. 206 lakhs are realisable to the credit of Government.

At the end of the year cash balances held at Government Treasuries amounted to Rs. 208.4 lakhs pared with Rs. 11 lakhs in 1346 Fasli.

# X.—FINANCE.

# No. 1.—PUBLIC DEBT.

(0.8. in lakke).

	•		•		5	6	7
1.	Balaner on 1st Azur	•	757 • 78	757	757 - 98	618-97	614 - 61
2.	Net amount meurred		1:25	08	17	144-01	-64
	Balance on 80th Aban		-	757 • 78	757 '81	757 • 98	618 117

N.B.—The year 1847 F.=Oct. 1987 to Sept. 1988.

# 2.—DETAILS YEAR

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- 4-44	Rute III	TÉ MA III			THE GLOS	E III TE	<b>L</b> R
Description of loan		Date of terrapation of loan	1327 <b>T</b>	14461	1245 1	1341 B	1215 F
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Loan leaned in 1929 H	# percent	Not redecemble until the end of Dal 1952 hout on or after that day group man months' notice	102	102 🖛		10- 09	103 61
n do 1331 F	6 do	16th Bulman 1,601 I was the downmant respite the right to reduce the low on any digator 15th Bulman 1551 Badion ground three months notice	76 #1	70 31	TF JL	76 JI	76 +1
Tin do 1341 F	61/L ili	1st Azur 1362 Frah. But the Gov crament reserves the right to re drem, the lommon and dry on or sterled Azur 1522 feel co graful three months more e	797 £1	= 45	41	198 13	-
do 1844 7	% 1/≥ dn	1.4 And 1485 I seld But the Gov connect respect the right to re the loop on any day of affect had a 235 below fixing three months	144 61	144 41	144 41	141 41	
Old Railway shares	5 % or 6 % get ording to the terms		35 03	56 QJ	14 64	ð1 <b>=</b>	34 06
		Fotal Dunt bearing Interest	754 05	765 27	"44 <u>.</u> 8	- ₁₆ 8	610 87
Laune not bearing							-
6 per cent short term long 1330 F I seued in 1327 F		On 20th Amer 1830 II	19	19	22	29	m
6 per cent loan based in 1307 Fasii		On 26th Day 1834 h	17	20	20	20	****
eper cent long term loss 1239 41 F traned in 1227 Fasii	ł.	Op 2000 April 1941 T	2 07	2 07	2 37	2 27	2 56
		Debt not bearing Interest	2 43	2.46	2 70	2 70	3 10
			754 48	757 78	==	767	613 97

# No. 3.—SINKING FUND RUPER (O.S. III E LAKHS.)

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3	22	3				7	6
1347 F. Sinking Fund for the Redemp tion of loans	130.84	29.52		180,86	-1.25		179,21
Sinking Fund investment Account.	172.46			122.46		-28.01	(B) -150,47
Total	. 26.3ь	29 32		57.90	-1.23	28.01	28,64
1346 F. Smking Fould for the Re emp- tion of loans.	124.71	26 31		150.92	08		150,84
Sinking Fund inventment & count.	-123.46		·	122.46			(a) 122.46
Total	2.25	Mari	[ <del>-</del> -	28,46	80,		26.88
Sinking Fund for the Redemp	00.00	100		124.6R	17		124.71
binking Fund my siment Account.				-61.62		8084	(a) -123,46
Tota	-37.66	23.60		63.26	17	-60.84	9.25
1844 F. buiking Fund for the Re emp- tion of loans	160.57	19 11		99.68	40	• •	90,25
binking Fitted invisionent Account.	1	••	_11_	<b>—61.03</b>			(a) 61.62
Total	-18.95	19.11	9.4	88.06	,40		87.66
Sinking Fund for the Rt 'emp-	25.53	5.69	••	81,22	— <b>.¢</b> 5		80.57
Sinking Fund investment Ac-	61.62	44		<b>—61 ,63</b>	4.4	11	(A) —01.03
Total	18.91	5.49		-19.60	05	**	18.95

⁽⁴⁾ Including securities of fact value of H.G. Re. The last set apart in the same of securities the Susking Fund investment account on 20th Aban 1998 F. 11 Re. 1,86,76,800.

The year 1847 F.=Oct. 1987 to Sept. 1988

# X.-FINANCE.

No. 1. THE BALANCES OF LOANS & ADVANCES BY GOVERNMENT (Figure in O.S. Rs.)

	Nature of advances loans	F.	1346 F.	1845 F.	1344 F.	1348 F.
			\$	5	6	7
	Advances bruring Interest.				l t	
-	Loans to Jagardars Revenue & Famme	46,00,294	37,75,439	11,02,742	39,67,532	3 <b>6,61</b> ,60
1	Takavıs	9,77,273	11,67,773	11,98,877	11,81,810	8,46,52
٠i	Industrial loans	48,58,191		2.60,696	2,07,762	2,73,10
	Loans to students. Advances to commer-	9,02,972	10,29,008	9,67,160	10,00 889	9,83,14
1	cial concerns	8,47,998	7,84,980	7,54,567	7,58,852	7,41,10
:	Motor loans House Building	2,80,956	1,58,696	2,48,402	2,90,162	¥,68,57
1	LORDS .	5,205	92,935	5,781	2,03,187	4,85 51
4	Personal Temporary advances .	28,83,025	30,58,871	a9, (1,a15	16,83,02	58,86,62
	Total	1,38,62,809 —	93,59,756	08.80 w2	1,08,51, <b>27</b> 7	81,16,31
  -	Advances not bearing Interest.	<u>'</u>				
.	Permanent		أ			
1	advances	3,53,118	3.65,973	3,69,450	3,53,910	8,30,32
	Boundary Marks Agricultural Depart-	87,107	2,29,212	2,27,117	2,04,211	1,98,23
l	ment	68,236	96,620	64,950	7,15,811	50,21
.[	Crimmal Settlement	47,135	82,893	65,232	69,476	71,40
٠l	Personal advances	4,18,679	30,65,142	31,27,840	58,08,106	85,25,0
٠l	Coinage advances	17,01,875	22,13,873	20,62,340	17,42,869	17,12,3
ا. ا	Other advances	40,65,708	9,52,721	8 13,570	11, \$7,071	9,86,1
	Total	67,87.918	70,09.264	67,00,505	94,40,989	<b>6</b> 8, <b>28</b> .98
	Grand Total .	2,06,00,722	1,63,49,020	1,66,20,196	2,02,92,266	1,59,40,2

The year 1847 F. = Oct. to Sept.

# X.—FINANCE.

# No. 5—CASH LATTHE CLOSE III EACH YEAR. (Figures 10.8. Rs.)

Sì. No.	City and Dist Treasures		1347 F.	1846 F.	¥.	1344 F	
1	2			4		6	7
1	Central Trees Hyd, City	ury	1,38,54,674	   <b>2,81</b> ,50.252	2,08.51,544	88,72,143	75,12,000
2	Atraf-1-Balda	=			**		
	Warangal	99 6 6	7,10,246	7,89,865	5,64,853	5,71,415	6,17,000
4	Karımnagar	***	4,65,144	3,62,503	5,13,151	5,20,204	5,41,000
	Adılabad	10	4,56,682	4,12,874	5,28,990	<b>3,55,22</b> 9	0,86,000
	Nizamabad		2,86,897	2,53,597	2,87,938	2,01,022	8,54,000
7	Medak	10 + +	2,41,142	8,68,215	3,16,582	2,21,015	8,74,000
8	Baghat	***	2,13,738	21,368	1,72,227	11,076	.,
	Malibubnagar	,,,,	7,93,523	6,25,227	5,88,7 <b>3</b> 9	<b>3,35,02</b> 3	2.73,000
10	Nulgonda	****	7.79,120	9,31,667	7,21 742	1,42,721	1,20 00m
11	Aurangabad	27	4,25 mm	5,80,461	6,81,435	10,68,318	8.61,000
12	Bir	**	2,32,836	2,57,912	2,08,302	2, 17, 893	1,32,000
10	Nander	+= 5	3,25 178	3,15,813	5,27,316	10,07,678	a,eo,oeo
14	Parbham	79 n n	3,52,127	3,91,820	8,85,121	8,85,851	3,92,000
15	Gulharga	****	3,99,676	5,84,631	8,05,422	5,49,384	5,02,000
100	Osmanabad	-++ -	8,32,165	8,87,453	4,46,755	6,7 <b>2,07</b> 6	3,62,000
17	Raichus		8 17 763	5,66,730	9,62,807	3,92,397	5,75,000
18	Bidar	29 - 4	1,25,926	2,10,940	1,55,008	2,15,461	2,23,000
	Total		2,08,49,960	3,04,19,330	2,81,10,170	 1,61,81,989	1,11,17,00

# X.—FINANCE.

# No. 6-Brief History of the Accountant-General's Office.

# (Sadar Mahasibi)

- Established in 1263 F. (1855 A.D.)
   Heads of the Department and period of their tenure:-

# ACCOUNTANT-GENERALS.

1.	Pandit Ram Rao	18-12-1262 to 18 - 1-1274
2.	Pandit Balap Hanmanth	
	Rao	19 - 1-1274 to 18 - 9-1282
8.	Pandit Rum Kichen Ran	10_0_1282 to 1291
4.	Pandit Pattabi Rao Rao .	1291 to 1292
5.	Pandit Pattabi Rao Rao . Pandit Ram Kishen Rao .	1292 to 1298
6.	Nawab Imad Nawaz Jung	8 - 5-1298 to 15 - 6-1296
7.	Nawab Muqarab Jung Br.	15 - 6-1296 to 31 - 6-1299
8.	Pandit Vishnu Pandit	81 - 6-1299 to 20 - 7-1299
	Mr. Mohd. Munawar Khan	20 - 7-1299 to 80 - 4-1302
	Raja Murli Manohar Asaf	
	Nawaz Vant Br	1 - 5-1802 to 15 - 1-1814
11.	Mohd. Akbar Nazar Ali	
	Hydari Esqr., (Rt.	
	Hon'ble Nawab Sir	
	Hyder Nawaz Jung	
	Br.)	15 - 1-1314 m 20 - 6-1317
12.	Br.) Babu Nand Lal Sil	28 - 6-1317 to W - 9-1320
18.	Mr. Sved Ahmed	25 - 9-1320 to - 4-1321
14.	Mr. Syed Ahmed Babu Nand Lal Sil	13 - 4-1321 to 21-12-1321
15.	Mr. Syed Ahmed	21-12-1321 to 80-12-1321
	Mr. Shaik Habeebuddin	
	Mr. Fakhruddin Ahmed	
	Khan, B.A., Nawab Fakl	her
	Yar Jung Bahadur	16 - 7-1325 to 10 - 7-1328
18.	Mr. Syed Md. Hasan Bil-	
	grami	10 - 7-1328 to M - 1-1335
19.	grami Mr. Mirza Nusrullah Film	
- +	Barat-Law	24 - 1-1835 to 20 - 7-1846
20.	Mr. Rai Shanker Fundal	
	Sahib, B.A	27 - 7-1346 F. (Cont.)
	,	

8. History.—Prior to Mill Fasli there was no organised system of Audit and Accounts. Nawab Sir Salar Jung after becoming Prime Minister created posts of Accountant and Treasurer in 1263 F. The Accounts Office then known as "Munshi Khana." In 1274 F. the Treasury separated and the officer in charge of Accounts office styled Accountant-General. The functions of audit entrusted to a separate office known "Daftar-i-Tanqi." Later, in 1286 F. both these offices were amalgamated and the foundation of the present Accountant-General's like laid.

During these days the Accounts written on loose pieces of paper, known as "Bandat" and "Afrad." But in 1288 F. the old method substituted by regular register of Audit and Accounts. The system of payment through "Ijazathnama" (Cheques) introduced.

A system of maintaining records and the compilation of accounts introduced in 1290 F. Further, Nawab Imad Jung Bahadur visited Bombay and Madras to the office arrangements and on his return the accounts office was arranged in various sections of audit and accounts, thus setting up the foundation of the present day constitution. The "Budget" system with its full classification Heads and Sub-heads marked in the fiscal history of Hyderabad.

With view to further improve the audit system Mr. Crawley's services were borrowed from British India, who appointed in 1302 F. as Controller-General. He issued a volume of instructions regarding maintenance of accounts and account forms.

The Chief Improvements effected were:-

- (a) The introduction of the system of daily accounts for Tabsil Treasuries:
- (b) The compilation of general accounts from audited figures;
- (c) The compilation of Hidayat Hisabi and manual for the working of the District Audit Branch.

So also the Deposit and Advances Branch which deals with special audit, Loans and Resource, materially reorganised and put in order.

In 1344 F. the services of British Indian Accounts Officer of great talents, Mr. Mohd. Akbar Nazar Ali Hydari (now Rt. Hon'ble Nawab Sir Hyder Nawaz Jung Bahadur, President of the Executive Council) obtained. He, as Accountant-General, organised the whole Department.

Sir A. Hydari also created in 1316 F. woutside audit branch, laying the foundation of the present day Touring Branch. The introduction of the family pension fund in 1316 F. wound another feature of reform in his regime, which has now developed into the State Life Insurance Fund Office.

In 1821 F. a department for the audit of Revenue Receipt Accounts are created with Mr. Habeebuddin as its Auditor-General. This Office continued until Mr. Habeebuddin became the Accountant-General in Khurdad 1822 F. when this post was abolished and the establishment was partly transferred to Accounts, which formed the Touring Branch of the present day.

Mr. Fakhruddin Ahmed Khan (now Hon'ble Nawab Fakhr Yar Jung Bahadur, the Finance Member) ceeded Mr. Habeebuddin as the Accountant-General in Khurdad 1325 F. He effected an all round improvement in the system of audit. The Compilation of Hyderabad Civil Service Regulation in 1328, was great achievement of his time.

In 1831 (1921 A.D.) the Financial Department revised the classification of the Budget heads of receipts and expenditure in such way as to exhibit each class in its true perspective and earmarked the different funded investments under separate according to the from the objects for which they have been constituted.

In 1332 F. (1922 A.D.) another important manner of reform came into force by Departmentalisation system which is fixing the total grant of each Department for three years and give it large of autonomy within that grant, subject to certain general rules and regulations.

The constitution of the Accounts and Audit Department continued without any material change until Dai 1346 F. when the present reorganisation brought

about. The has split up into the following independent units:—

(1) The Central Office under the direct charge of

the Accountant-General.

(2) The Office of the Examiner of Accounts, Civil

and Military.

(3) The Office of the Examiner of Public Works and Commercial Departments.

(4) The Office of the Officer in charge, Cash Atiyat.

(5) The Office of the Officer in charge, Hyderabad State Life Insurance Fund.

The duties and functions of the Accountant-General have been made analogous to those of the Auditor-General, while the status of the two Examiners corresponds to that of the Provincial Accountant-General in British India. The Officers in charge of Cash Atiyat and Hyderabad State Life Insurance Fund, and made independent heads of Office, working under the general administrative supervision of the Accountant-General. The compilation, Budget and Resources Branches have formed a separate unit under the direct control of the Financial Secretariat.

- 4. The Chief Functions.—The Accountant-General is responsible for complete account of Income and Expenditure of the State well as the regular audit of accounts of various Government Departments so that the Government amounts are properly received and spent.
- 5. Achievements.—The opening of currency chests in the District Treasuries in 1337 F. rendered easy the movement of cash balances between treasury and the chest and also from man place to another.

Separation of Accounts and Audit functions in the districts and the appointment in 1331 F. of Treasury Officers are noteworthy.

Codification.—The Hyderabad Civil Service Regulations, compiled and the Hyderabad Financial and Account Code published in 1344 F. The Hyderabad Account Code has been completed and is under print.

6. Control.—The Department is under an Accountant-General who is assisted by two Deputies and 14 Assistants. There is a Central Treasury at Hyderabad and 15 District Government Treasuries, all under Superintendents.

# No. 7.—Brief History of Government Central Treasury (Khazana-i-Amira).

1. Established in 1263 F. (1855 A.D.)

2. Heads of the Department and the period of their tenure:—

# SUPERINTENDENTS.

- (1) Mr. Balap Hanmanth Rao ... 18-12-1263 to 11 1-1274 F.
- (2) Mr. Pattabi Rama Rao 19 - 1-1274 to 21 - 1-1298 F.
- (8) Mr. Rameshwar Rao 22 - 1-1298 to 80 - 1-1298 F.
- (4) Mr. Venkat Ram Rao 1 - 2-1298 to 7 - 5-1298 F.
- (5) Raja Srinivas Rao . . 8 5-1298 to 80 3-1294 F.
  (6) Mr. Munawar Khan
- (6) Mr. Munawar Khan (in charge of work as Asstt. Supdt.) 1 - 4-1294 to 31 - 8-1296 F.
- (7) Mr. Munawar Khan . . 1 9-1296 to 18 7-1299 F.
- (8) Mr. Marap Venket Rao ... 14 - 7-1299 to 8-12-1808 F.
- (9) Raja Srinivas Rao .. 9-12-1303 to 3 8-1310 F.
- (10) Mr. Inayath Ali ... 4-8-1810 to 11-2-1811 F.
- (11) Mr. Vithal Maruti 12 2-1311 to 11 5-1311 F.
- (12) Mr. Jahangirji Sohrabji ... 12 - 5-1311 to 9 - 5-1817 F.
- (18) Mr. Mirza Nasrullah Bar.-at-Law . . 10 - 5-1317 to ■ - 5-1327 F.
- (14) Mr. Fazli Kareem ...13 5-1327 to 14 1-1331 F.
- (15) Mr. Hanmanth Rao ... 15 1-1331 to 30-12-1341 F.
- (16) Mr. Mohammed Inayathur Rahman
  Khan .. 1-1-1842 (Continuing).

3. History.—The Central Treasury and the Accountant-General's Office were both established mone office in the year 1263 F. (1855 A.D.) during the Ministry of late Salar Jung I.

In 1274 F. (1865 A.D.) the Central Treasury was separated from the Accountant-General's Office. During those days the accounts were written on loose pieces of papers known as Bandat' and 'Afrad' which wrapped in the form of bundles and set aside after disposal. But in 1288 (1879 A.D.) the old method stopped and regular Registers were introduced to maintain the accounts. The work of audit and transferred to the Accountant-General's Office in the authority of ljazathnamas issued by the Accountant-General. The system of maintaining record introduced soon after, in 1290 F. (1881 A.D.). The work of compilation of accounts was transferred to the Accountant-General's Office.

The work of payment of Yumia allowance transferred to the Central Treasury in 1298 F. (1884 A.D.) and of Service Pension in Law F. (1889 A.D.) of Mansab in 1305 F. (1895 A.D.) and of interest on N.G.P. Notes in 1307 F. (1898 A.D.).

Order forms for pension payment introduced in 1806 F. (1897 A.D.) for Yumia in 1808 F. (1899 A.D.) and for Reyayathi in IRII F. (1900 A.D.) and for Mansab and Intyazies in 1819 F. (1910 A.D.).

On account of inconvenience experienced in the annual life verification of lady pensioners and lady mansabdars, two lady commissioners were appointed in 1816 F. (1907 A.D.).

After the introduction of Money Order system in the Postal Department, the old system of "Zar Mubadala" current in the treasuries was abolished in 1321 F. (1912 A.D.).

In 1332 F. (1923 A.D.) Treasury Manual was issued. As Customs duty was imposed by the Government India III Match Manufacturing Companies in August 1934 the Central Treasury was made chief godown, for the distribution of Match Excise Banderols issued by the Government of India.

# X.—FINANCE.

...

- 4. Chief Functions.—(1) To effect payment on account of Ijazathnamas, P.W.D. cheques, Deposit Account cheques, pensions, Mansabs and Interest on Railway Shares and N.G.P. Notes.
  - (2) To credit all the Government receipts.
- (3) To stock and supply stamps, stamp papers and Match Excise Banderols.
- (4) To keep in safe custody all the documents and other deposits received for the purpose.
- (5) The Central Treasury is also the issue Branch of the Paper Currency Department.
- 5. Achievements.—Quick and systematic receipts and disbursements of the Government amounts, etc., arranged.
- 6. Control.—The Department is under the direct charge of the Superintendent assisted by a Treasurer and an assistant.

# SECTION XI. Mint.

# COINAGE AND PAPER CURRENCY.

In 1347 F. gold valued at Rs. 43,419 imported for coinage and the mint turned out coins of and % Ashrafi denominations valued at Rs. 32,302. No silver copper currency coins imminted in the year. 52.7 lakhs of one anna nickel coins imminted valued at Rs. III lakhs.

The establishment charges of the Mint Department amounted to Rs. 1.2 lakhs against Rs. 1.1 lakh in Fasli.

The value of currency notes of all denominations in circulation in the country on the last day of the year Rs. 1,402.7 lakhs and that held in Government Treasuries and the Bank Rs. 66 lakhs.

Against the currency notes in circulation Government have held sufficient of silver.

The Paper Currency Department's income by way of interest securities, etc., amounted to Rs. 22.4 lakhs and expenditure in the year was 84 thousand leaving net profit to Government of Rs. 21.6 lakhs.

# XI-MINT.

No. 1,--Imports Gold and Silver Coin and Bullion. (Value in O. S. Rupers).

Years	Gold	Silver	Remarks
7 114	48,419	Na.	
6 Fast:	45,985	Nil.	
· Fanlı	4,16,890	Nil.	
4 Fasir	1,52,077	Nil.	
8 Fael:	98,485	Nil.	

N. B.--The year 1847 ■ =-Oct 1937 to Sept. 1988.

SI.	Coins		O.	FASLI	1411 Fasli		
No.	<b>V</b>	İ	Number	Value in Rs.	Number	Value in Rs.	
	2				5	•	
	GOLD.	I					
1	Ishrafi	• •	• •		2,508	1,02,628	
2	Ashrafi				586	11,298	
3	Ashrafi	* *	1,046	11,506			
4	Ashrafi	• •	3,466	20,796	2,040	12,240	
	SILVER.						
	lupers		**	••	• •		
	Rupees						
7	Rupees				• •		
8	· Rupees		* *		**		
	NICKEL.		,				
	Inc Anna		5,276,000	8,29,750	2,725,776	1,70,861	
	COPPER.						
10	Anna	• •					
11	,, (Dub)				• •		
n	]12 (1 do)			••	**		
	otal value in Rs.	••		8,72,052		-	

184

N.B.—The year IIII F.—Oct. IIII = Sept. IIIII

FASLI

1845 FASLI

6,88,728

245

SI. No.

FABLI.

8,85,694

No. 3.—Number and value of O.S. Re. Government Currency Notes of each denomination in circulation of 30th Aban

Sl.	Years		Numbel		or O.S. Rs.		Value in	
No.	7(=1.0	1*	5	10	100	1,000	Rupees	
	2		<b>.</b>	5	6	7	8	
1	1847 F.	2,438	562,199	2,601,471	374,568	78,965	14,02,79,487	
	F.	2,440	494,979	2.674,121	326,165	79,861	14,17,26,054	
8	1845 F.	2,471	348,826	2.516,736	294,996	68,455	12,48,68,561	
4	1344 F.	2,489	313,416	2,204,927	300,965	67,074	12,26,89,889	
	1343 F.	2,608	261,557	2,301,206	208,599	61,281	11,05,88,826	
		<u> </u>						

^{*}No longer issued, only showing the number out in circulation.

No. 4. Value North in I inculation and Composition in the Paper Currency on the Aran in the Year.

Seri- al No.	Years	Notes in Circulation value in O.S. Rupees	Gold O.S. Survey O.S. Hunner		Internal Bills of exchange held m Account, Govern- ment	becuri-	Notes in Government Treasuries and Imper- ial Dans	
	*	•	4	•		=		9
•	1847 F.	14,02,79,437		9,69,55,184	4,82,94,253			
2	1848 F.	14,17,28,054		9,92,90,423	4,24,85,638			1,71,85,968
• [	1845 F.	19,48,68,561		100000	4,18,25,638			100.00
4	1344 F.			8,52,53,706	8,74,35,638	,,		488,88,90
•	1848 F.	11,64,63,483		MANAGEM 1	8,84,35,688			89,81,811

# (HARGES AND NAT TO THE OF THE

PAPER DEPARIMENT

		-	DT 0	B		Expansion in O S				
Ho		grape cum tlen, etc	Other He coupts	Deduct refund			Look of Marking - Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking & Marking	changes	lota	prost in O 6 Rs
	8	<b>‡</b>	4	5	6	7	U	Q	10	W
1	1847 1	10 68,896	5,89,447	50	22,17 791	24,711	5A 270	2,710	84,691	21,63,102
1	1848 F	18,25,216	5,95 046		311/026	24 (0)6	45,167	4,636	82 0HT	22,50,945
	1846 F	17 00 847	4,07 7/19	2:0	21 17 406	1 30.74	10,580	20,324	61,663	20,55,744
4.	1844 F	17,84,184	2,34 776	15	19 34,925	20,144	-	11 814	81,811	18 77,214
	1245 F	17,84,83%	61,100	245	16,14,961	22,644		17,242	## HNG	14,17,075

A B 1hr 3ter 1347 I - Oct 1937 to Sept 1048

No - STRENGTH AND ANDANDITICAL OF THE WINT BLUARISMENT

#AA.HC 2701003 TO						Arthumetan an O 4 R4								
B. No	-	No of Offices	13)	A STATE	Temporan	M. A.	Office 28 villarit 4 und allum allum allum	Pay of the 1st the mil with allow	Pag of the me neals with allow eners	f A und Eous clour	t ontau gracien j	'premi (bargea	Int () Rependance	Me ccipt la to S. R.
1	2	8	4	5	4	7		•	l Au	11	-	-	16	15
1	1947 F	1		=	=	•	TITARE	61 R62	1 222	271	2,619	24,344	1,82 514	
	1846 F	1		-	-	4	32 574	58,014	720	_	1000	_		
	1545 F	1	6	43	195	•	15 440	60,388	_	54	9,017	-	1,10,282	,
•	-	1		43	100	-	\$7,376	50,718	1,152	-	-	15,744	1,87,682	i 🕋 💮
	1349 F	•	7	43		-	65,799	54,785	1,256	71	=		1,58,448	1,05,499

—The year 1347 b —Oct 1987 to 1886

## MINT.

- No. 7.—Brief History of the Department of Mint and Stamps. (Daruz-zarab).
- Established in 1265 Fasli. (1856 A.D.).
- Heads of the Department and the period of their 2. tenure.

# Mint Masters.

- 1. Major Henry Roch 12 1-1287 to 1-11-1294 F.
- 2. Daulat Yar Jung Br. 2-11-1294 to 8-11-1305 F.
- 3. Mr. Jones .. 9-11-1305 to 30 - 4-1312 F.
- ..30 4-1312 to II 6-1317 F. 4. T. M. English
- 5. Major A. L. C. Mc.

Cormie, R. E. . . . 22 - 6-1818 to 80 - 4-1818 F.

- 6. Mr. R. L. Gamlen.
- O.B.E., M.I.E.E. . . 1 5-1818 to 12 7-1844 F. 7. Mr. P. B. Chenoy . . 12 7-1844 to 8-12-1346 F.
- 8. H. C. H. Armsteed,

M.I.E.E., A.M.I.C.E. 8-12-1346 F. (continuing).

8. History:—H.E.H. the Nizam's Mint Department was founded during the time of Nawab Sir Salar Jung I in the year 1265 Fasli. It was first established in Sultan Shahi and later moved to Darus-shafa with the Stamp Department; and finally the Mint and Stamp Departments were moved to their present site in Khairatabad in Fasli.

The old system of making coins by hand was continued until 1302 F. In IIII F. machine-made coin called Charkhi was introduced. The weight of coin mained the man as that of the hand-made coin 172.5 grains) the size and shape of Charkhi was exactly like the present Osmania Sicca. The inscription in the obof this coin "Nizam-ul-Mulk Asaf Jah Bahadur" together with the date of its mintage; and the verse "Zarab Farkhunda Bunyad Hyderabad Juluse Maimanat Manuse" and a numerical figure above the word "Juluse" denoting the number of years of reign of the Ruler in whose reign the coin was minted.

In 1318 F. when the Mint moved from Darusto its present site in Khairatabad, new coin with
the inscription of the historical building Charminar on
its obverse side introduced; the working remained
the same that "Charkhi" but they suitably
arranged to produce the desired Oriental artistic effect.
The first letter of the of the then Ruler of the State
(Meem) inscribed in the centre of the main arch of
the Charminar inscription on the coin. The coin
named "Hali Sicca" meaning the present day currency.
The letter (Meem) changed to (Aien) at the time of
present Nizam's accession to the throne.

The paper currency was introduced by the Government in 1827 F. The Mint has nothing to do with the printing of notes, these notes printed in England, but the consignments of the notes are received by the Mint and kept in safe custody until demanded by the Central Treasury for issue.

The round one anna nickel coin was introduced in 1829 F. and this see changed to square see nickel coin in 1846 F. as some difficulty was experienced by the public in distinguishing the round one see piece from the silver four see piece, in darkness.

The Stamp-paper Office was established in 1271 F. and man placed under the Inspector-General of Registration and Stamps in 1306 F. The manufacture of stamps carried in Darus-shafa Building now occupied by the Municipal Corporation under the management of a Government Office known as Superintendent of the Stamp Department.

In 1813 F. when the department was moved to its present site in Kairatabad, the Mint Master was also made the Superintendent of Stamps, thus in the interest of efficiency and economy the State's coinage and manufacture of stamps brought under one Officer.

All the Judicial and Non-judicial Stamps of the Government, Paigahs, Jagirs and of Hyderabad Residency are printed in the Stamp Department. The Postal Stamps of the Government, Government Central Treasury Cheques, Excise passes and Forest Permits are also printed in it.

- 4. Chief Functions:—With the advancement and prosperity of the Dominions this Department meets the growing needs of the public in their transactions, by the provision of easy provision of exchange.
- 5. Achievements:—The false coinage that very in olden days is totally stopped and the public has full faith on the money value of the coinage brought out by the Mint.
- 6. Control:—The Department is under the control of Mint Master and Superintendent of Stamps who is assisted by General Assistant, Bullion Superintendent, Engineer and Assistant Superintendent of Stamps.

# SECTION XI.

## MINT.

- No. 8.—Brief History of the Currency Office (Exchange Branch).
- Established in 1327 Fasli (1918 A.D.).
- 2. Heads of the Department and the period of tenure:-
  - 1. Mr. Fazli Karim . . -10-1327 to 14 1-1331 F.
  - 2. Mr. Hanumanth Rao ...15 1-1331 to 30-12-1341 F.
  - 8. Mr. Md. Inayathur Rahman Khan . . 1 - 1-1842 F. (continuing).
- 3. History:—Currency office was established in Shahrewar 1827 F. The duties of the Exchange Branch, currency department are discharged by the Superintendent, Central Treasury.

In the beginning currency notes of 10 rupee denomination and 100 rupee denomination were issued which soon were followed by one rupee and five rupee currency notes in 1829 F. (1920 A.D.). In 1835 F. (1926 A.D.) currency notes of 1,000 rupee denomination were issued. As an rupee currency note found to be unpopular, it called back in 1111 F. (1929 A.D.).

At first paper currency was issued only to the extent of O.S. Rs. 2,00,000 but it was popular with the public that in the course of two years currency notes of the value of O.S. Rs. 2,00,00,000 were set in circulation and these followed by currency notes of O.S. Rs. 1,00,00,000 every year. Now paper currency of the total value of O.S. Rs. 14,02,79,437 is in circulation.

- 4. Chief functions:—This department carries out the exchange of currency note with the public. The disposal of torn, mutilated and mismatched currency will well as the cancellation of defective currency notes is also attended to in the Branch.
  - 5. Achievements:—
- 6. Control.—The Treasury Officer in charge this Branch.

# SECTION XII. Post Offices.

## 0.00

# SECTION XIL

# POST OFFICE.

There was 919 Post Offices of all grades in the Dominions—62 must than the preceding year, each serving will miles of territory and 15,709 persons. For the convenience of the public the Postal Department has 1,618 letter boxes and employes 392 village postmen.

The Post Office issued in 1847 F., 308.9 lakks of letters, post cards, newspapers, parcels and packets compared with 216.5 lakks in the preceding year and 581,432 money orders, the amount of such orders paid being 719,155 as against 548,672 in 1846 F.

The Postal Savings Banks have become increasingly popular. There were in 1347 F. 92,173 depositors with Rs. 119.8 lakhs to their credit at the end of the year, or Rs. 130 per depositor, the average amount withdrawn in the year by the depositors being Rs. 80.

The receipts of the Department by sale of stamps, money order commission and others amounted to Rs. 12.8 lakhs and expenditure to Rs. 1 lakhs.

Ι.

#### No. 1.—GENERAL STATISTICS

Srl. No.	City and Districts	Popula- tion	Ares in Sq. miles	No. Post offices	No. of Sq. miles per office	No. inhabit-	No. of inhabit- ants per 100 sq. miles
-	*	•	6	5	•	7	В
-	†Hyderabad City	966,555	2,704	51		18,952	89,448
8	Warangal	1,117,698	7,944	-	-	15,811	14,070
8	Karimnagar	1.241,405	5,792	48	119	25,863	21,695
	Adilabed	762,060	7,249	=	159	16,566	10,447
	Nizamabad	628,225	2,365	71	-	8,778	26,852
	Medak	788,665	8,198	71	=	10,404	28,097
7	Mabbubassar	971,616	5,286	-	79	14,721	18,556
8	Nalgonda	1,188,409	6,049	78	=	18,526	18,710
	Aurangabad	944,798	6,212	53	117	17,826	15,209
10	Bir	638,690	4,182	=	195	19,203	15,886
11	Nander	722,061	8,771	-		15,697	19,146
	Parbhani	258,760	5,125	an	=	16,418	16,650
18	Gulbarga	1,225,008	6,975	78		15,705	17,568
14	Osmanabad	601,068	8,526	=		19,744	19,599
	Raichur	987,585	6,680	58		17,690	24,142
16		878,615	4,825	-	69	12,480	18,106
17	Railway Mail Service.					••	
	Total for Fasli		82,698	945	=	15,709	17,456
	Fasli	14,486,148 14,486,148		847 832	99	16,845 17,851	17,456 17,456
	1844 Fasli Fasli	14,486,148 [4,486,148		919 779		15,709 18,532	17,456 17,456
							.,,

#### POST III FU

Letter Boxes	Village postmen	Total strength of esta- blish- ment		No. of letters, post cards Newspapers parcels and packets issued	No. of Money- orders issued	Value payable- post, No. of articles sent	SI No
	10	11	12		14	15	1
204	n		Railway Buy	58,30.895	06,180	80 284	;   !
100	j =	149	1	22,25.612	51,611	150	9
100	=	88	Railway   Mail   Service	19,35,375	88,484	166	8
68	31	154	1811] miles	15,41,441	40,282	59	
91	-	109	Private Motor Bus	28,22,875	31,999	100	5
175		132	686 miles.	17,31,919	29,212	85	
165	=	102	Tonga	11,21,788	80,819	48	7
110	=	=	service	12,32,433	20,233	51	8
80	27	131	12 miles. On foot	20,71,302	85,712	810	9
60	14	71	3149] miles	8,20,468	21,967	= 1	10
62	=	114		14,83,064	88,1145	166	11
	21	103		22,78.328	45,460	152	100
-	=	lenia.	į į	20,19,034	41,961	1,104	
48	20	100	i	9,54,838	28,732	44	lini.
79	=	125		17,22,216	80,376	- 44	15
	29	187	1	15,67,087	83,686		10
57		123	ļ 1		••	••	17
1,618 1,456 1,456 1,168 857	892	2,825 1,508 2,847 2,492 2,409	8,699} 8,694} 8,154} 8,577! 7,144	50,999,035 21,655,287 31,769,036 29,417,436 29,725,879	5,81,432 5,41,165 5,53 817 4,71,743 4,46,021	64,150 76,854 74,870 80,746	

No. Lighters,

				Larricus			
Brl. No.	City and Districts	Post Cards	Paid service	Unpaid	Register-	Insure d	Value payable
1			4	ı	•	7	8
ı	Hyderahad City	23,88,858	31,47,172	2,42,418	1,44,677	4,458	24,488
1	Warangal	8,80,879	10,23,267	69,341	49,978	2,398	-
8	Karimnagar	6,71,591	10,24,696	1,37,330	26,059	-	WI.
4	Adliabad	6,08,979	7,50,317	71,889	26,366	8,700	=
1	Nisamabad	11,56,782	6,98,750	80,653	26,204	-	857
•		8,18,768	7,88,028	62,713	29,059	-	_
	Mahbubnagar	5,45,407	4,69,078	82,466	22,417	829	-
	Nalgonda	5,28,611	8,55,932	67,810	24,710	189	-
9	Aurangabad ,,	10,54,572	8,48,569	31,969	50,918	-	-
10	Bir	2,26,024	3,79,539	56,463	24,784	358	51
Ħ		7,14,289	6,30,781	61,175	84,603	-	807
10		10,27,022	9,22,524	1,49,352	33,002	-	687
	Gulbarga	10,08,004	g to Mari	41,676	40,814	1,008	1,215
14		8,90,578	4,01,800	88,866	72,012	-	10000
18		8,77,638	7,09,061	39,702	80,975	2,158	_
16	Bidar	7,02,219	7,40,595	49,037	29,789	-	194
	for 1847 F	1,39,58,806 1,34,29,604 1,88,74,993 1,31,62,065 1,15,88,627	1,29,57,898 1,85,01,221 1,81,21,822 1,41,86,818	12,00,900 12,03,051 11,68,006 17,14,111 15,60,022	6,70,432 7,54,479 7,02,289	18,710 15,871 15,818 16,687	81,001 24,142 30,746

The year IIII F.=Oct, 1987 to Sept. 1988,

#### NEWSPAPERS, PHILLS AND PACKETS.

Total		<u> </u>		PARCEI	s 				
Letters	News-	R	cgratere	d	<u>l</u>	1	Packets Grand Tot		1-
& Post Cards	papers	Ordinary	Instr- ed	V. P.	Unregis- tered	Total			Seri a l
•	10	11		18		15	-	17	1
market .	6,91,771	38,148	-	40,584		99,489	1,87,571	3H,UO,BUS	1
20,45,116	* *	9,9116	134	156	1,506	11,672	1,64,831	22,25,012	•
18,59,989	**	6,206	103	166	-	6,503	838,80	19,85,875	8
14,58,462	-	7,145	138	59	874	6,276	49,495	18,47,441	4
22,60,903	1.0	5,499	200	109	176	3,900	56,166	23,92,875	
16,99,082	••	8,717	29	33	497	9,802		17,51,219	٠
10,70,858	• •	8,141	21	48	219	8,494	47,961	11,91,738	٠
11,07,888	• •	4,703	5	31	677	3,186	50,009	19,99,488	8
20,07,552	••	11,507	101	810	109	12,627	51,123	20,71,302	
7,67,248	P B	5,817	100	-	101	4,004	46,416	8,30 <b>,668</b>	10
14,41,756		5,979	27	166	360	3,833	37,476	14,85,064	-
\$1,85,041		6,129	16	752		6,007	1,38,880	22,78,329	91
19,66,661		9,228	64	1,104	-	10,197	41,876	20,19,084	
9,10,674	41	6,106	18	44	-	6,498	37,686	9,54,888	mi
16,60,850		5,989	26	45	187	6,147	53,719	17,22,916	h
15,99,178		5,674	29	1	115	-	-	15,67,087	-
2,88,97,762 1,99,36,561 2,98,86,659 2,77,47,811 2,81,08,711	6,91,819 5,97,871 5,90,691 5,65,684 6,12,108	1,39,895 1,35,940 1,40,902 1,58,916 1,38,280	1,239 1,131 1,245 1,363 1,615	64,148 50,516	4,930 7,847 3,406	2,10,212 1,94,650 1,99,592 2,24,419 1,87,453	9,26,205 16,62,164 8,79,322 8,17,610	3,08,99,055 2,16,55,267 3,17,89,086 2,94,17,486 3,97,25,879	

No. 3.—TOTAL AMOUNT OF MONEY

		penedo	Move	т Овркв	ISSUED I	PAID			N MON	
No.	Postal Circles	00E00	Nu	mber	Amo R-		Num	ber	Amo	
_		ď	Isoned	Pad	Issued	Paid	Issa-Paid I		Issued	
	3		4		6	7		•	10	11
1	Hyderabad City	51	66,180	3,61,030	11,39,266	41,01,440	·		١	] 
ı	Warangel	73	51,611	33,314	10,07,773	7,10,893	1		, .	
	Karinmagar	=	33, 187	29,250	3,70,063	1,89,572			   ••	
4	Adilabed	46	10,283	17,135	6,99,469	3.(0,771				
8	Nizamabad	71	1 33,900	29,039	3,03,749	3,21,774			,.	
0		n	: 29,212	29,270	5,08,198	3,03,764	4.		.,	
7	Mahludanager	=	20 849	21,798	3,75,990	3,08,397	l 1			
	Nalgonda	73	26,283	18,084	1,58,701	2,80,881		1 1 **		
	Aurangebart	53	83,542	80,734	7,05,048	5,78,445		 	'	
	Bir	=	21,987	22,661	1,19,871	2,18,167			**	
33	Nander	46	38,903	21,120	6,83,214	2,93,947	**	j		•••
in	Parbhani		1,7,100	22,126	7,04,672	8,49,357	**		••	
18	Gulbarga ,,	76	11,961	37,289	8,11,856	6,62,261	••	•••		
14	0-រាយាយចំពេញ	=	23,732	13,763	3,87,266	2,08,649		٠٠.	•,	••
	Raichur ,	52	30 476	16,874	5,43,196	3,15,721				
14		70	33,666	22,220	6,30,490	3,01,160				
	Total for 1347 Fashi	919	5,81, (82	7,19,155	,	1,04,78,990	*-	٠٠ إ		
- {	,, 1346 ,,			5,18,672	96,02,084	89,78,061	**	'		••
	,, 1343 ,,		, <i>'</i> ' '	5,44,390 4,63,026	9,00,579	88,12,140	**	*	'''	_
}	,, 1348	779	1	4.24.226	83,08,046	81,70,740				]
	,, ,,					,,	<u>.</u> .	١ .	1	<u> </u>

The year F. = Oct, = to Sept, ===

THE RESERVE	ABSTRUCTAT	

Serial		Inchease De Prlyig				TOTAL	GRAND	
Serial No.	ount Rs,	Anno	nber	Nu	oant is.		uber	Nur
	Pald	Issued	-	Issued	Paid	Lyoued	Paid	Issued
1	, ,	18	17	1.0	15	14	13	13
	0,29	4 1.03	78.05	 6.28	\$1,01,519	11 39 205	8,67,030	66,180
. 2	t 441.71	4 9 01	-  23.49  -  25.49	+ 23.18	7,46,825	10,97,773	83,814	51,611
,   8	- 2.15	4.38	12 91   12 91	- 0.85	1,89,372	5,30,065	<b>35,2</b> 30	83,487
	7.26	L 8.96	1 8 87	1 0,80	8,10,771	6,90,660	13,433	40,482
5	<b>4.78.14</b>	+40.10	+81.83	4 72 06	3,21,771	5,03,719	29,059	81,990
a	+ 8.13	-14 au	ú, tর	⊿ #.N7	3,03,761	5 0k,298	29,270	20,212
7	£ 0.11	# 24   	_31 66	, 3.39	3,96,327	3,73 900	21,706	80,849
h	- 5.57	6.76	—1# 33 ₁	- 7.76	2,89,481	4,58 701	18,954	20,233
	10.34	<b>9.53</b>	, 7.63	4 3.26	8,73,443	7,03,042	00,734	85,512
-	-19,97	12.60	⊥ 9 121	+ 2.59	2,18 167	1,10,374	12,661	21,007
11	147.60	1 == == 1	1 9.66	4 3.84	2 90,247	8,85,214	\$1,130	яв,005
100	£ 9.88.	+ 1,17	- 11.16	23.13	3,40,337	7,04 079	22,126	15,100
13	4 9.29	4 2.20	h 4 75	+ 1,10	6,62,981	8,11,636	27,289	F1,061
14	. 2.00	4. 2,13	+ 2.70	ı 11.85	2,08,610	3,57,266	13,763	28,732
	- 1.30	4 1.01	1.74	0.46	3,15,721	5,43,196	16,874	30,876
16	+ 10.07	+ 8 24	₊ 5.90	4 0 27	8,91,160	6,50,190	42,320	88,086
j	j-18.00	+ 9.07	+81.07	+ 7.44	1,04,73,990	1,04,72,611	7,19,133	5,61,432
!	1.8	+ 5.5	+ 0.7	<b>— 0.2</b>	89,76,061	186,02,86	5,48,072	G,41,185
1	, 2.0	+ 2.3	4 18	+ 10 8	88,12,140	90,98,679	5,41,390	5,43,317
ļ	4 9.9	4.0	+ 18.9	+ 2.2	ì	91, 11,643	4,63,036	4,71,748
 	— 6.5	18.I	3.6	1.5	61,70,740	83,08,016	1,34,225	4,46,021

No. I -NUMBER POST OFFICES, BANKS, DEPOSITORS OF DEPOSITS.

Srl. No.	City and Distin	rts	No. of Saving bank, iii the end of the year	No. of Deposi- tors.	Deposits each year (melading interest and Balance)	With- drawals, each year	Deposits (Interest added)	Interest
1	2			4		•	7	•
1	Hyderabad City		-	33,987	27,70,710	\$7,	28,48,141	avaijable
	Waranga!	• •	-	6,550	8,84.155	7,78,687	11,49,008	-
6	Karlmuagar			3,188	5,36,840	4,98,196	9,17,689	-
	Addabad	* *	21	-	2,27,484	1,60,871	4,78,056	PP
5	Nummabad		=	5,994	1,38,520	3,42,185	6,79,810	
6	man .		21	8,510	3,91,469	4,15,793	4,81,784	
7	Mahbubaagar		34	8,545	3,36,649	3,43,295	5,43,820	<b>.</b>
	Nalgonda		11	4,016	3,10,990	2,91,070	# # # # # # # # # # # # # # # # # # #	,,
	Aurangabad		21	4,830	4,86,789	4,56,505	8,15,590	93
10	Br	••	in.	8,188	3,62,463	2,97,738	1,70,646	
11	Nander	••	-	8,731	2,51,473	8,05,413	-	_
19	Parbhani		20	3,679	8,11,089	2,73,184	0.00,000	**
19	Gulbarga			5,480	5,65,774	5,24,767	100000	*1
14	Oamanabad	• •	-	3,418	3,48,865	8,15,467	6,48,689	   »
iii }	Contract on	**	23	3,299	8,81,461	3,61,266	1000	_
		• •	-	_	8,40,017	8,1		11
Í								
	у.	İ	-	92,173	90,44,972	82,97,824	1,19,85,888	-
Í	, 1846 F.		-		1,89,98,082	77,54,720	1,12,88,492	91
İ	., 1345 F.			77,120	1,90,81,468	74,43,765	1,05,85,908	н
}	,, 1844 F				1,65,68,024	68,28,819	97,42,905	m
-	_ 1848 F,			59,853	1,48,56,675	57,84,489	86,32,486	**

F,=Oct, 1987 to Sept, 1988,

						_
Nico	E	RE	ш	PTS	ANT	1

					Rrca	JP15		
Srì,	City & District	<b>&gt;</b>	Postage stamps and eash	bervice po-tage stamps	Moncy orders receipts	Other receipts		Admini-
-	2		8				7	
1	Hyderabad City	٠	1,19,21R	90,711	16,136	3,410	5,20,561	2,14,508
2	Warangat		16,387	\$2,760	14,671	271	85,048	50,115
	K trimnagar		   19,7 ₀ 1	14,370	7,703	87	11,890	29,912
	Alrabad		17,315	17,695	9,1111	1   963	47,513	89,441
a	Nizi nabid		20,61.2	11,073	7,966	63	49,818	37,581
	fdik .	٠	25,526	11,126	6,494	103	1 43,734	11,204
7	Mahbarba		24,650	12,706	7,817	121	13,818	85,140
	Na'gonda		18,837	13,617	6,176	100	38,940	81,489
9	Aurangabad		39,107	±3,866	4 643	43	72,661	47,680
	Itle	,	34,778	11,078	5,409	14	   41,678	31,049
11	Nan 1ce		a1,193	13,776	9,198	198	34,940	31,000
	Parbham		   100,48	13,076	4,723	400	57,432	33,374
13	Gulling 1		10,723	20,726	10,892	113	73,308	59,814
m	Osman abad		22,817	12,476	1, 181	-	40,833	27,554
m	Raichne •		33,421	13,038	7,314	M	\$6,03D	40,308
16	Uı lar		26,717	10 247	8,619	312	16,375	43,570
	Total for 1717 F.		6,15,123 8,23,464	3,15,021 3,09,087	1,11,726 1,38,967	6,956 54,876	13,11 835 13,23,886	7,8 1,169 5,64,807
- 1	, 1345 F.	-	5,95,136 5,88,937	3,12,267	7,11,093 1,27,651	61,619 68,836	11,00,301 11,82,859	8,52,793 9,77,406
	1313 F.	.	5,36,696	3,15,758	1,13,276	76,610	10,60,678	9,43,856

	, P	Ī		Rs.	■ pr 0.8.			
Srl. No.	come to expenditize	Expen- dature	DEDUCT Credit for service res- dered to other Depts.	Inter-Berth	Interest on capi- tal outlay	Stationery Printing charges	Payment portal arrange- with B. P. O.	Convey- mails by Rail
1	W	100	-	18	-	n i	100	•
	-	2/2/20		++				
	168	50,115	¦	• •		il		
1	140	29,913	i '					
ļ	116	89,44E		٠	.	i		1
	100	37,501	[					
	206	11,904	1	•				
		83,140						
	100	81,488	i I		• •			_
		\$7,086				, <b>}</b>	100	4,670
1	100	21,000			* *			
,	158	84,996	 	• •				Ì
١,	171	33,874	.		! '			j 1
	I 59					li		
		27,554		4-	!	H		
	_	-	į					
	106	48,570		••				
	165	7,94,176			<del></del>	,	7	
Į		5,80,901	"		::	2,671	9,664 2,768	4,670 815
Ì		8,19,807				2,084	2,809	5,671
	112 109	10,04,856				16,420	2,878	7,855
	100	9,66,119	ļ ··	**	:	18,811	8,499	epoin.

No. 6.—STRENGTH AND

	City Districts Off			Sancti	ONED ST		
Srl. No.			No. of Offices	Officers	Esta- blish- ment	Menials	Officers salaries allow-
1	B		8	•	ı	6	7
1	Hyderabad City		8	7	449	177	nijos.
	Warangal	••	1	1	97	ш	8,000
8	Karimpagar	••		••	610	100	
4	Adilabad			* *	79	75	
	Nizamabad			**	75	- 114	
	Medak		1	• •	100	88	
7	Mahbubnagar	••		••	78	**	••
8	Nalgonda .			* *	-	80	• •
	Aurangabad .	••	1		87	48	4,200
10	Bir .			••	43	and the	
11	Nander				400	**	
M	Parbhani	4.4			72	31	••
(a)	Gulbarga		1	1	-	40	4,200
100	Osmanabad				8.0	888	••
DI	Raichur	••			80	45	••
100	N/m/	••			88	54	••
	Total for F F F F F 1848 F.	•••	6 6 6	10 10 11 9	1,844 1,568 1,594 1,587 1,541	779 955	88,406 64,952

The year IIII F.=Oct. I to Sept.

#### OFFICES.

#### POSTAL DEPARTMENT

		- D						
Expenditure in O.S. Rs.							itan.	
Pay of the establish- ment with allowances	Pay of the me- mals with al-	T. A. tour charges	Contin- generes	Special charges	Total expendi- ture	Income O.S. Rs.	P. C. of Incom	Srl. No.
	9	=	11	12	18	14	15	1
1,44,678	19,214	3,158	1,470	23,987	2,14,508	302,928		
84,180	8,206	2,683	1,008	1,098	50,115	84,012	168	
25,282	8,480	<b>3</b> 82	674	-	2 ,912	41,890	140	8
27,161	10,823	_	791	161	89,441	45,513	115	
80,698	5,391	426	895	171	37,581	49,318	  181	
88,597	5,647	655	908	402	41,204	43,751	106	
29,673	3,612	750	881	242	33,140	818,8 <b>1</b>	₁ 120	
25,626	1,396	<b>55</b> 3	736	121	31,432	38,940	124	8
88,840	6,935	£,695	890	626	17,686	72,661	152	9
16,431	3,106	1,790	436	316	24,099	31,678	131	10
28,183	5,098	mar.	723	376	31,995	31,940	156	NI.
26,061	1,320	1,807	603	84	33.374	57,482	171	
86,188	8,121	2,438	1,092	793	52,849	73,308	142	
19,498	5,158	1,917	569	417	27,331	40,858	148	14
29,004	6,078	3,626	808	390	40,306	50,089	188	10
38,468	8,511	100	872	337	18,570	46,375	106	
5,78,555 6,15,988 5,28,668 6,84,868 5,89,878	1,10,680 1,16,755 1,15,529 1,87,368 1,88,498	28,460 27,296 48,187 40,812 37,754	18,406 76,857 46,385 41,150 43,558	29,662 19,096 19,490 63,801 69,220	7,84,169 9,12,431 8,12,227 9,77,400 9,48,855	12,85,184 13,23,826 11,00,301 11,22,859 10,60,878	164 145 87	

#### POST OFFICE.

## No. 7.—Brief History of the Postal Department (Tappa).

- 1. Year Established: -1278 Fasli, (1869 A.D.).
- 2. Heads of the Department and the period of their tenure:—

#### Postmaster-Generals.

Parioda

		Lettour.
(1)	Nawab Shahsawar Jung Bahad	ur 4-11-1279 to 19- 8-1281 F.
(2)	Mr. P. J. Charles,	20- 8-1281
		81- 6-1285 F.
(8)	Major H. Rocke,	1- 7-1285 to
145	Mr. Syed Mohiuddin Alvi,	11- 1-1287 F. 12- 1-1287 to
(4)	Mr. Syeu Momudum Atvi,	31-10-1291 F.
(5)	Mr. Abdul Karim,	1-11-1291 to
• •	•	8- 6-1306 F.
(6)	Mr. C. Lauder,	9- 6-1806 to
1-/	,	17-11-1312 F.
(7)	Mr. Md. Siddiq,	18-11-1312 to
( ' '		9- 3-1316 F.
(8)	Mr. Knox Homan,	10- 3-1316 to
(0)	Mari Illion Iloudili,	19- 9-1328 F.
(9)	Mr. Rustomjee Chenoy, (Offtd.	
(0)	in it is a second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the secon	27- 6-1329 F.
(10)	Khan Bahadur Mir Mazharude	
(,	and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t	28- 6-1329 to
		27- 6-1381 F.
7111	Mr. Rustomjee Chenoy, (Offtd.	
(11)	All. Itasomjee Chemy, (Oliva.	16- 8-1331 F.
(10)	Marrah Candan Marray Tona	10- 0-1001 L'
(12)	Nawab Sardar Nawaz Jung	17 0 1001
	Bahadur	17- 8-1331 to
4 44 44 5	24 2 4 6	15- 4-1338 F.
(13)	Mr. Rustomjee Chenoy,	
		8- 9-1340 F.
(14)	Mr. Mohamad Ahmed,	9- 9-1340 F.
	•	(continuing).

3. History:—In olden days there was a State Post Offices and means of communication and lacking. The public had to send their letters either through merchants and travellers—if they could find any opportunity, along with Government mails. Government Service mails—carried by 'Sawars' or orderlies appointed for the purpose or by 'Bhiagars' travelling village by village. Generally—postage—charged for this purpose.

For the first time, arrangements for transporting Government Service mails were made by the then Prime Minister Mir Alam Bahadur, in the reign of the Late H. H. Nawab Sikandar Jah Bahadur. It was only this Postal Service, which besides functioning within the Dominions, also maintained connections with important cities outside the State like Calcutta, Madras, Bombay, etc. This organisation was maintained through "Contract System" and maintained to ordinary letters only.

In the reign of the Late H.H. Nawab Afzal-ud-Dowla Bahadur, the great Sir Salar Jung I, all away with the above, 'Contract System' and the conveyance of mails was entrusted to an old contractor under Government supervision.

In the reign of the Late H. H. Nawab Mir Mahboob-Ali Khan Bahadur, Nawab Sir Salar Jung I appointed on 18th August 1869 A. D., Nawab Shahsawar Jung Bahadur Postmaster-General, who introduced some elementary and ordinary systems. Postage stamps on private letters also introduced.

In 1882, the State entered into a Postal agreement with British India, whereby the principal of exchange in postal articles accepted.

Since the creation of the Department, II had been undergoing continuous development in different branches of its working and after the introduction of many systems it improved and progressed in quantity and quality of its work. At the present time it practically all the functions usually performed by Parall Departments in other countries. The following systems introduced in the present the Insurance system in 1907, money order system in 1910, value payable system in 1914, savings bank system in 1923.

4. Chief Functions:—The activities of Department are, however, confined within the State, the Indian Post Office deals with all the Postal Department duties outside the State. The following figures of 1847 will give some idea of the functions and the of activities of the Postal Department:—

No. of Registered A	rticles	distributed		1,066,224
No. of Non-Register		**		85,076,082
No. of Non-Bearing		<b>??</b>	• •	1,871,303
No. of Money Order		77		719,052
Amount of Money (	Orders	,,	Rs.	1,04,74,099
No. of Savings Bank			• •	92,178
Amount deposited in	n Savin	gs Bank		
Accounts		• •	Rs.	1,19,84,940
No. of Post Offices				919
No. of Letter Boxes			•_•	1,618
Income			Rs.	11,29,238
			Rs.	
Profit			Rs.	1,89,591

5. Achievements:—Although the rates of postage and other taxes of the State Postal Department are comparatively lower than those of the Imperial Postal Department, it is gratifying to note that its income far exceeds its expenditure annually. Owing to the absence of a uniform system of exchange of Money Orders between the Imperial and State Post Offices much inconvenience felt by the public. The Department introduced in 1847 Fasli, system for the exchange of Money Orders between the State and the Imperial Post Office, Hyderabad, through the State General Post Office, Hyderabad; which is appreciated by the inhabitants of H.E.H. the Nizam's Dominions well in British India.

Within 14 years of the introduction of Savings I will System, it had made quite good progress may be gauged by the fact that the number of Savings Bank accounts and the amount deposited at the end of I F., and at 84,238 and Rs. 1,12,38,491, respectively.

6. Control.—The Department is under the Postmaster-General assisted by Deputy. an Assistant, Chief Postmaster.

## SECTION XIII Military

The Regular Forces consisted of 159 commissioned officers, 225 sub-commissioned officers and 951 N. C. O.'s and 5,799 soldiers, besides an establishment of 7,240 men and 1,685 menials. The army had in the year 2,077 horses, 217 mules and 87 carts.

The Irregular Forces consisted of 199 commissioned officers, 501 sub-commissioned officers, 557 N. C. O.'s and 8,460 men besides the Powder Factory establishment of 65. The army owns 1,241 horses.

The total cost of the Military Department amounted to Rs. 80.9 lakhs as compared with Rs. 78.4 lakhs in 1346 F.

No. 1. - MILITARY

~ -				Ī wr	<b>D</b>
S. No.	Heads	Regular troops	Imperial service troops	Nizam Batta- lion	Princes' Body- guard
1	2	8			6
1	Pay and allowance .	. 29.21,092	6,02,126	1,06,789	1,02,408
- 1	Clothing & Uniform .	90,171	27,182	4,830	288,8
٠	Medical and sanitary establishment	1.77.785		2,209	2,565
4	Veterinary establishment ,	57,857	11		828
5	Arms	1,44.000		100	
6	Horse feed and stable gear	4,80,929	5,66,642		40,625
7	Purchase of horses, etc.	1,75,507	1 **		1
8	Contingencies	20,625	1,452	800	525
9	Miscellaneous	2.54.148	22,611	81%	4.360
10	Camp equipage	4,49,002			
11	House rent	.: 3,000	1	1	• • •
	Total for 1347 F	. 43,83.061	10,20 266	1,11,566	1,59,668
	,, === F	48,76,710	10,17,432	1	1,60,035
	" 13 <b>45 F</b>	41,79,943	17,90,646		1,65,927
	" 1841 F	. 42,84,761	11,96,774		1,88,663
	" F	80,05,715	11,68,784	,.	1,70,818
	<u> </u>		I		į.

N. B. The year 1847 F.=Oct. 1937 to Sept. 1988.

#### EXPENDITURE.

S. No	Total	Secreta- riat	Cadets raining of R. F.	Work- shop	Army Training School	Powder factory	Irregular troops
1	18		11	10	9	8	7
ı	61,21,901	112,059	18,710	2,532	9,258	7,998	22,88,934
2	1,89,285				••		
8	1,82,520	4.4				.,	,,
4	3H,685	• •		• • •			• •
	1,45,100		(		• •		.,
đ	8,88,196	.,	** 1	p #		.,	
7	1,73,507	4.4		••			
•	27,888	4,781	* *		Binin		
	8,05,510	•	21.975	••	1,600		
10	49,002			• •	**		
11	6,600	3,600		• •		4 •	
	80,99.198	1,20,410	40,685	2,532	11.058	7.993	22,88,931
	78,41,110	1,22,299	43.695	2,532		7.923	22,78,519
	79,13,871	1.21,759	43,659	2,532	,	13,356	28,55,976
	83,18,929	1,34,421	38,895	2,532		7,943	26,51,603
	67,68,566	1,28,575	69,205	2,532	••	18,332	23,80,428

Note:—The Nizam Battalion was shown in Nazm---Jamait untill 1994 F. It is now shown in the Regular Force Establishment

No. 2.—STRENGTH OF THE MILITARY

		_	/	TOP LILLY.	
S. No.	Heads	No. of officer	Commus- sioned offices	Sub-com- missioned officers	Non-com- missioned officers and rank and file
1		8	6	. <b></b>	6
1 2	Secretariat Head Quarter Staffs including 1	6 Jul Head			 
8	quarters (pieneers & bands) 1st (N.O.) Hyderabad Imperial Service Lancers		26	7	
1	2nd (NO   11) detabnd Imperial Service Lancers	 	14	19	84
5	2nd Golconda Lancera	I	11	19	-
6	Cavalry Trg. Squadron	l	a		-
7	A. B. G. Squadron		*	7	27
8	Animal Transport section		2	2	10
9	Vetermary Department		1	7	14
10	'A'. Battery N.H.A.		7	2	-
11	'B'. Battery N. H. A.		6	5	27
12	1st Bn. Hyderabad Infautre		12	-	86
18	2nd Bn Hyderabad Infantry 2rd Bn. (NO.) Hyderabad		12	72	_
15	Infantry 4th Bn. (N.O.) Golconda		12	17	-
16	Infantry Infantry Training Co.		2	4	
17	Jamusth Mahbub		_ 	38	LUM.
18	Department		16	12	D
	Total for 1847 F, 1846 F 1845 F F, 1848 F.	6	150 156 154 154	226 222 221 222	951

#### ESTABLISHMENT (REGULAR FORCES).

Total	Soldiers or men	Other estab- lishment	Menials	Horses	Mules	Bullocks	( arts	No.
7	8	9	10	_	72	18	11	ı
6		82	1 25		1-4	• •	,	1
95	, max	382	, 7	,				2
112	414	526	221	516		4		а
117	109	520	237	553				4
115	827	520	220	544			4	8
29	100	272	65	135				6
87	148	148	89	100				7
14	106	120	39	4	163		67	
-		23	[ <u>*</u>				1	9
80	189	181	90	152		1	2	10
88	187	223	94	-			1	11
120	65%	772	96	8	22		4	12
120	1000	772	95	!	16		4	100
118	-	772	95		100	1	4	14
104	-	698	72	•				18
25	126	155	18					100
191		1,065	186					17
		45	70				···	10
1,841 1,288 1,854 1,276 1,277	5,799 8,566 8,108 8,104 7,089	7,240 5,988 5,892 5,579 5,528	1,685 1,605 1,680 1,682 1,656	2,077 2,118 2,262 2,165 2,174	217 232 246 241	10 16 16	87 86 85 86 82	!

## No.3.—Brief History of H.E.H. the Nizam's Regular Forces. (Fauj Bakaida).

- Established in 1858 A.D.
- 2. Heads of the Department and the period of their tenure:—

#### COMMANDERS-IN-CHIEF.

- 1. Major Rock.
- 2. Colonel Neville.
- 3. Sir Afsarul Mulk, C.I.E., 1897 to 1930.
- 4. Nawab Osman Yar-ud-Dowla, 1981 to November 1938.
- His Highness General Walashan Azam Jah Bdr. Prince of Berar, from 14th July 1931.
- Major-General Nawah Kader Yar Jung Sirdar Bahadur, o.B.I., A.D.C., Commander, 1933.
- 8. History:—During the reign of Nawab Mir Nizam Ali Khan, Asaf Jah II, a treaty was made whereby in return for certain benefits, the East India Company agreed to maintain a force at Hyderabad for the support of the Ruler.

The Nizam also promised to provide additional troops to help the Company. From these troops which were officered and equipped by the Company, originated the famous Hyderabad Contingent.

The Hyderabad Contingent, though paid for by the State, could not however, claim to be State Regular Troops. Their Officers were English and they marched and fought under the orders of the East India Company.

It was not until 1858 that the State Regular Forces came into being.

During the Great Indian Mutiny, the Hyderabad Contingent and the Subsidiary Force were moved northwards and to replace them, the Prime Minister of the State, Sir Salar Jung, formed certain Irregulars into small standing Regular Army. From this army springs the Hyderabad Regular Forces of to-day.

- 4. Chief Functionss—The main role of Hyderabad Regular Forces is the maintenance of internal security, suppression of communal troubles, safeguarding of railways, bridges and banks and guard duties at palaces.
- 5. Achievements.—In 1885, the famous Panjdeh incident occurred. The Russians were pursuing a policy of expansion in Central Asia, and Afghanistan was on the verge of being overrun. There was an imminence of war with Russia. Most of the Indian Regular Armies were concentrated on the North-west Frontier. His Highness Nawab Mir Mahboob Ali Khan, Asaf Jah VI offered the whole resources of his State to Her Majesty Queen Victoria and on behalf of the Queen, the Viceroy accepted certain troops of the Hyderabad Regular Forces for Imperial Service in emergency. These troops were called Imperial Service Troops, and the 2 cavalry regiments originally accepted by Her Majesty are still called the Hyderabad Imperial Service Lancers.

During the Great War, composite regiment from these 2 cavalry regiments served in Egypt and Palestine and the officers and men contributed their share towards the defeat of the enemy. At the conclusion of the War, His Imperial Majesty, the King Emperor was gracious enough to convey his congratulations and to acknowledge personally to H.E.H. the Nizam on the valuable services of the Hyderabad Troops.

Since the War, the Regular Forces have undergone much reorganization. Many reforms and improvements have been made in the army. Old "Sılladari system" has ceased. The army has been reorganized and larger part of it has been permanently embodied under the Indian States Forces Scheme and armed and equipped on a scale

for officers and men have been substantially increased. Several units live in up-to-date and sanitary barracks and it is hoped that the time in not far distant when the whole army will be properly housed. The Auxiliary services, Medical, Veterinary and Transport have been reorganized. Free rations have been sanctioned in a majority of units. A Cantonment administration has been formed to better administration of military areas. H.E.H.'s Regular Forces have been reached standard of efficiency in training.

6. Control:—His Exalted Highness the Nizam's elder son, His Highness General Walashan Prince of Berar is the Commander-in-Chief of the Army with Major-General Nawab Kader Yar Jung, Sirdar Bahadur, O.B.I., Hony. A.D.C., ■■ the Commander. There are ■ principal Staff Officers such ■■ the Chief of the Staff and Adjutant and Quartermaster-General under whom are subordinate Staff Officers.

Under Army Headquarters, there are two Brigades, Cavalry and Infantry each commanded by a Colonel. They are responsible for the training and general administration of the Units. All mounted units are grouped under Cavalry and the dismounted units under Infantry Brigade.

Entry into the Regular Forces is by examination for Cadetship. Successful Cadets are Commissioned 2nd Lieutenants. Officers throughout their services and promoted to the next higher mank up to Major on the basis of professional examination prescribed from time to time. Promotion from Major to Lieut.-Colonel in command of unit and all senior Staff appointments is made by selection and not by seniority alone.

Officers of the Regular Forces are retired on pension completion of M years' service attainment of years of age, whichever is earlier. The New Terms of Service which were sanctioned by Government and brought into force from MM October 1938 have as their main object the reduction of the length of service of all ranks in order to ensure that one is retained in the army who has reached the limit of the physical efficiency required of soldiers service.

No. 4- STRENGTH OF THE WILITARY (IRREGULAR FORCES)

S. No	Lleads	1347 F.	1346 F.	1345 F.	184 F.	F.
1	<b>z</b>	<b>3</b>	1	5	G	7
1,	Commissioned Officers	199	201	204	203	203
1	Officers	2	1	, 1	1	1
2	Assistants		4	4	4	4
8	Medical Offices	2	3	9	1 2	   <b>2</b>
4	Kumandans	31	24	25	25	25
5	Jamada:	164	166	168	168	100
6	Bakshi Majors	1	1	E	1	1
7	Commanders .		ı	1	1	,
B	Second Comman	1	1	2	2	2
9	Licutement		1			
11	Sub Commission-	301	301	501	501	301
10	ed Officers Sub-Licutenants	1	1	1	1	1
11	Sadar Chaush	18	46	18	-	48
12	Sub Zail Chaush.	176	176	176	176	176
13	Mintani	209	209	269	768	269
14	Karabanas		5	3	. 3	ă
15	Miss ellaneous	2	<u> </u>	2	2	, 2
III.	Non-Commission-	357	604	610	603	610
10	Imtiyazıv	44	517	18	-	48
17	Risaldara	3	, <b>3</b>	3	-	8
	Companyers .	1	1	1	1	1
100	Jamadars	51	54	54	100	-
20	Dafadars	52	52	52	<b>52</b>	

N. B.—The year 1347 F.—Oct. 1987 to Sept.

No. 1 -STRENGTH OF THE MILITARY (IRREGULAR FORCES) (concld.)

_		_ (4	oncld.)			_
S. No.	Heads	1347 F.	1316 F.	   1345 k. 	1311 F.	1313 F.
1	2	3	,		-   6	7
	Naiks	201	229	220	229	
100	Buglers .	1	1	ļi	1	1 3
23	Havaldars .	125	172	172	172	179
-	Adjutant Jams- dars	ו		1	1	1
100	Adminuts .	7	7	7	7	7
26	Subedais .	1.1	12	42	42	42
11	Others	5,460	9 561	9.863	9,856	9,252
27	Pince Body	250	250	260	48	209
	Guard Atabs	851	35t	851	351	នគរ
\ \ \	Soldiers Nazm	7.761	5.611	6610	8640	8,640
29	Staff	65	76	103	73	78
VE.	Powder factors	27	27	27	27	27
30	Officers	1	1	1	3	1
mil	Establishment	26	26	50	26	20
VII.	Lquipments	1 837	1 335	1 358	1,555	1,858
88	Phalgers	5	ъ		3	•
	Miyanas .	-	81	នា	31	m i
-	féléphants	5	5		5	14
	Camels	2	-		2	2
96	Guns	5	7	7	7	7
87	Pitaras Attabgines	<u>.</u>	2	1 2	21 2	
89	Roshan chowkies	1	Ē	1	ı î	
	Horses	1.241	1.211	1,212	1,244	1.246
•1	Bullocks	36		86	86	36
-	Carts .	4			•	
						·

N. B.—The year F. - Oct. 1987 to Sept.

#### (NAZME-JAMAIYET).

### No. 5.—Brief History of Nazme-Jamaiyet (Irregular Forces).

- 1. Year Established:—
- 2. Heads of the Department and period of their tenure:—

#### Nazims:

1.	Abul Fazl Syed Mahmood Saheb	1285-1288 F.
2.	Mir Fyaz Husain Saheb	1288-1291 F.

- 8. Mr. Lachma Reddy or Lakin 1291-1292 F.
- 4. Syed Amrulla Shah Saheb 1292-1294 F.
- 5. Abul Fazl Syed Mahmood Saheb 1294-1298 F.
- 6. Mirza Ghulam Mustafa Beg Saheb 1298-1806 F.
- 7. Md. Fazl Rasool Khan Saheb 1806-1806 F.
- 8. Mirza Ghulam Mustafa Beg Saheb 1306-1311 F.
- 9. Md. Mahbub Ali Khan Saheb (offtd.) 1811-1811 F.
- 10. Bashiruddin Ahmad Saheb 1311-1311 F.
- 11. Captain Nazir Jung Nazir Yawar Dowlah 1815-1828 F.
- 12. Major Sardar Prem Singh Sahel 1328-1326 F.
- 18. Mirza Bashir Beg, (Bashir Yar Jung Bahadur) 1826 F.
- 14. Nawab Qudrat Nawaz Jung Bahadur, Commander 1336 F. (contg.).
- 8. History:—The first report was compiled in 1295 F. which shows that the military strength then was 31,800. The salaries of the forces were disbursed through the Jamadars (the chieftains). In 1296 the force was 20,649 foot and 3,364 mounted with the total expenditure of O.S. Rs. 43,15,156. In 1308 F. a reduction of 1,173 foot and mounted was made due to the transfer of Sikhs and Rohillas to the district and city police and major part to the Regular troops. In 1315 and 1327 F. further reduction of the force took place bringing the force to 11,242 foot and 1,256 mounted.

- 4. Chief Functions:—To keep record of the strength, their recruitment and direct disbursement of the salaries of the force without the medium of the Jamadars.
- 5. Achievements:—The foot sepoys were trained mergular lines in the military duties. Barracks were constructed for the force. Reorganisation of the military codification of rules made.
- 6. Control:—The Department is under Commander Nazim, assisted by four Assistants, two Medical Officers, 25 Kumandans, 168 Jamadars, one Bakshi Major and two Second Commanders.

# SECTION XIV. Judicial

For the administration of justice Government has established Courts, Civil and Criminal, both in the metropolis and districts.

The High Court of Judicature in the capital has complement of 9 judges. For the 4 Subahs embracing 16 districts, officers of different categories employed, such Subah Judges, District Judges, Taluka Munsiffs and Honorary Munsiffs to attend to civil and criminal work some exercising both the functions. Altogether 70,236 cases on the civil and 74,067 on the criminal side were decided in 1347 Fasli.

The value of civil suits instituted amounted to Rs. 228.7 lakhs.

The average number of days taken to dispose of contested civil suits was 188,—2 days less than in the preceding year—and that of uncontested suits 98 days.

On the appellate side the average number of days taken for disposal of both contested and uncontested appeals and decrees was 852 and that of miscellaneous appeals was 124 days.

In the Criminal Courts 46,198 original cases involving 82,788 persons were dealt with and of the latter 87,117 persons were convicted. Appeals and revision applications were made by 8,046 persons and the average duration of time taken for disposal was 99 days compared with 61 days in 1816 F.

The principal offences related to public tranquillity, hurt, theft and trespass.

The nature of penalties awarded ranged from death (29 persons), transportation or penal servitude (69 persons), imprisonment (3,615 persons), fine (33,438 forms) and whipping (61 persons).

The cost of the Judicial Department in 1347 F. amounted to Rs. 24.1 lakhs, nearly the same in 1346 Fasli.

No. 1 NUMBER OF BUDGGAS DAVISIONS AND NUMBER IN OFFICE IN FEMINING APPELLATE IN ORIGINAL DIRECTION

				Unidi	IAL JOI	HYDICTI	PO					
		_	-		Œ	ī.	- 1		1167	WA	ě,	
						01	Bla			Olai	,R	MACIS
		ı			1	lu	11GL	Ĺ		T	'RA'	17.8
		Tudges		1			35	퓔	걸		1	1
4	Districts	of the	=		_		9 7	1	à			
No	25(111111111111111111111111111111111111	Hagh	of Judiens	Į į	뻍	1	Vine and	2	- <del>Ş</del>			Man-iff
• • • •		Courts	E	3	্র	,	8 '	ğ	7	-		8 6
		ı	Çă		1ct	ģ	# 5	AG .	Jet.	-1		3 5
	(	1		Sub-th Judge	District July	Viensia	Probationer and Honorary Munsiff	Subah Sesama Julger	4		ļ	Probationers Ion Munsiff
	1		ŽĀ	_ 3 _	Ā	7_	Probation Honotary	7	District Magistrates	7		Prof
1	2	3	\$	5	6	7	•		10	11		10
		, ,		,			_ '				ì	
- 1	Hyderahad City	9		-	1.0	1	(4)		5			(7)
2	Atraf i Bakin				- 1	(6)	(8)		1	{b}	8	(8)
	Warungal		- 1	(2)	(2)	(7 _j		(2)		(7)		
	Kariminagaa				(1)	[ (7)			(1)	(7)		
5	Adılabad				(1)	(8)			(1)	(8)		_
			E		(1)	(5)		(2)		(5)		1
	Nizamalad	1			(1)		1		j(1)	(5)		
8	M thhuhu tgar	ł			(1)	(6)			(1)	(6)		
9	Nalgonda				(1)	(7)	L	401	(1)	(7)		1
	Aurangabad	I	1	(2)	(2)	(%)	100 1	(2)		(8)	2	•
H					(2)	(1)	1 _1		(2)	(5)	1	2
12	Nander				(2)	(6)			(2)	(6)	1	4
18	Pubhan	l		(3)	(2)	(6)	1,1	4401	(3)	(6) (6)	8	
14	Gulbarg	ı	ı	(0)	(2)	(1)	1 4	(2)	(3) (3)	(6)	a	-
15	Osnunabad Raichur				(2)	(8)	I		(2)	(8)	"	
16 17	Bidar				(1)	(4)			(1)	(1)	1	
LA	Dinar	_ 1	_		1	177	·L			\ <u>'</u> _	_	
	Total		4	(b) 2	(24) 5	(19) 3	(17) 3	(8)	(24) 6	(100	)14	(15) 7
	for 1317 i		i	(6) 2	(21.5	(99) 1	(15)-3	(4)	(21) 6			(18) 7
	, 1846 Þ	8	4	(6) 2	(23) 2	(99) 2	(15) 1	(6)	(21) 6			(15)13
	1845 P	8	4	(6) 2	(23) 2	(99) 2	(15) 3	(6)	(23) #	(09)	12	(13)18
	■ 1344 E	9	- \$	(6) 2	(23) 2	(49) 2	kin s	(6)	(23) 6	(119)	12	(15)18
	1348 b					-		` '				

-Officers doing both Civil and Criminal work in bricketed and a Devision criminal & cases and hence should be comited once only

NB The year 1847 I O t 1957 S pt 1948

No. 2. NUMBER OF DECTORD IN COURTS

	1		CIV	71] <u>.</u>		CRIMINAL					
Ы. Чо.	Districts	Овля	IDIAL	Арры	LLATP	Onto	-				
		Regis- tered	Vincei-	Regre-	Miscel- laneous	Regis-	Misecl- Inneous	Regis- tered	Misoc- laneous		
7	•	*	•	3		7		•	10		
ī	Hyderabad										
	City	7,313	3,771	2,911	1,192	25,722	4,828	981	2,686		
2	Atrai-1-Balda	756	806	70	34	865	••	-	9		
	Waraugal	1,767	1,56%	(49)	<b>321</b>	1.762	1)	232			
- 1	Karımmagn .	1,176	771	307	84	1,163	3,807	134			
3	Adılabad	979	250	191	23	1 362	]]	75	-		
	Medak	637	550	213	128	981	]}	285	122		
7	Nikam ibad .	814	113	118	17	768	3,335	37	19		
	Mobbubnagar	773	307		87	1,037	[	102			
D	Nalgonda	1,363	628	211	12	1,611	ΙĮ	96	22		
	Aurangaba i	3 8 5 6	2,067	1,321	804	1,949	]] .		152		
11	Bir .	3,588	1 60 5	433	89	246	[ ] ¹	53			
12	Nander	2,390	1,0492	119	93	1.028	4,235		14		
18	Parbham	3,335	1,704	207	72	910	Ιł	180	17		
14	Gulbarga	1,698	1 099	263	210	1,721		460	247		
15	O-manabad	2,127	1,169	271	118	874	3,070	191			
100	12	1,136	748	339	83 97	76) 821	[[	57	- 7		
17	Taldai	1,894	813	293	97	821	Į) į	91			
	Trutal						-				
	for	36,624	19,807	7,329	0,424	46,189	21,190	8,270	8,409		
	0.00 d or 45	33,432	18,501	7,333	5,313	39,948	21,100	3,648	3,544		
	9040 12	84,597	18,110	6,098	1,118	35,713		1 487	4,034		
	1345 F.	31,391	18,603	8,516	5,163	32,684		1.009	2,019		
	1 1348 F.	28,601	18,106	7,848	5,074	31,998	::	2,086	1,717		

N.B. The year 1347 M Oct 1937 to Sept. 19 %

#### XIV.-JUDICIAL.

No. 3NUMBER	OF CIVIL	i
NO. O NUMBER	OF CIATE	1

					Trn	LE AND	OTELS:				
Sea No.	Districts	Suits for modey or movable property	atty for arrears	State for stamos able property	Suits for specific	Pre-emption suits	Mortgage state.	Walef stall	Marriage suits	Other suit falling under the preceding beads	Bund
1	•			5	4	Ŧ		9	10	11	19
1	Hydershad . Crtv	4,716	-	182	8	11	103		=		5,709
2	Atraf-i-Halda		23	19	28		I)		1	25	412
8	Warangal .		22	530	5	97	20				1,880
	Karımnagar .			153	8	12	17	4 .	••		948
	Adulabad .		7	100		5	89		44	81	854
0	Medak	_	1	49		8	li ii		41	27	667
7	Nizamahad		12	72	5	3	5	۱ •	111	27	601
	Mahbubnugar Nalgonda	323 027	2 7	232 100	5	18	2 22	••	٠.	159	1,230
	A	0.000	12	358	1 8	26		···	11	898	8.822
n	WI			3,163	48	47	98	11	7	79	8,018
19	N 1	_	-	270	143	16	90	44	- 6	002	2,858
	Parbhani .	1.985		2.0	1-3	81	110				2,089
	Gulbarga	]		800		6		1			1,415
	Osmanabad		100	135	16	10		l I	7	170	2,020
	Raschur	4.00	7	230	21	100	38		44	98	1,097
17	Bidar	IP at	•	-	1	11	. =	1	•	218	1,513
-  ,	l'otal for mili F.	18,766	781	5,298	802		612				29,765
ľ	Colomb 45	18,085	919	3,045	414	187	611	11		3,245	25,100
- 1	1011	10,000	790	6,280	402	191	511	1	96	1,680	80,478
	*****	92,192	700	5,906	437		1,017			1,116	\$1,586
	77	22,142	674	4,554	442		2,021	10	100	1,668	27,382
- h	Percentage										
- /	total for F,	63-0	2 6	17 6	1.0	0-6	2.8	ļ.,	0.8	11.7	100.0
-					"						

[■] B -- The year 1847 F.= Oct. ■ to Sept.

No 4 -- NORBER WALDE OF CLAIF WALLELLINGLED

_	<del></del>											
		Nuntain, or Sures										
63	City & Districts	Value not of use use use But 10	Vetus - 10 to 50	Value III 50 to 100	▼slue ■ 100 to 5000	Value B. #00 to 1,000	Value B. 1,000 to 5,000	Value Bs 5,000 to	7*lu• 10,000	No of water value of which example to sate matted to money	Total No of Estituted	E G & Control
1	8	9	4	Б	•	7	8	9	10	11	19	13
1	Hydera bad		1,187	1,105	2,211	454	444		75	-		1,83 71 783
		1	51	-	486		1	٠	۱.	. =	_=	1 08,046
	Warengal			380	900		100	17	"	11.	942	8,40,116
	Estimager Adiabad		154	7,00	236	- E	81	2	"	70	74.1	9,98,14L
	Totale and			192	168	44	50	:	١.	'.	-	4 45 444
7				100	152	46	87	;		17	667	4,37,246
í	Mahbubuagar		78	I =	204	73	-	;	Hi		601	0.00.000
	Nalconda	15	180		484	130	70	;	1		1,000	9,49,530 8,05,708
i.	Aurangabad		-	No.	1,327	381	904	ı,	17		Mari	14,87,654
11		53	403	Ma	1,188	100	190	8	-		3.01a	7,76,675
12	Tines	1	150	J04	881	00	10		1	100	2,352	5,78,833
10	Parbhant		100	E SE	821	904	100			960	100	Name of Street
100	Gulbarga	11		100.0	636	680	180	17		21	1,418	11,97,001
18		8	826		-	100	-	7		=		7,42,715
16		li	Nin.	and a	<b>第2章</b>	194	68	7			Exemp	1,07,181
17	100.00		***	-	500	100	**	1		480	1,512	8,50,526
	Total or 1847F		4,124	5 379		KIE	1,778	170	188	8,409		2,28,72,840
	. Desire	278	J,94I	E-MER.	11,005	2 683	1,676	164	106	8,145	100	2,50,41,187
	, 486	226	4,252	5,007	14,036	Laboratoria de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compa	2,056	100	158	848	MPI	1,69,44,007
	and the same		3 947	5 543	13,780		2,571	200		922	-	1,90,94,880
	,, 1943 F		3,486	6,949	III 185	3,003	2,096	100		1,418		1,72,40,865
	total for 1947F	0.6	18 6	1B 1	40 2	8.8	5.9	0.6	0 4	11 9	100 0	

B -The P=Oct 1037 = 1938

No. 5.— GENERAL HIM OF TRIAL CIVIL CASES

		Num	THE CO		<b></b>	Eu	01	Suits
SI. No.		Pending at the beginn ingoluthe vear	Institu- ted during the year	Revived during the year	Total	Trans- ferred to other Courts	out trial	With- out contest
1	2	8	4	5	•	7	8	
1	Hyderabad City Atral 1 Bukia Warangal Karinmagar Adilabad Medak Nizamabad Mahbubnagar Nalgonda Aurangabad Bir Nander Parbinan Gulbarga Osmanabad Raichur Bidat  Total for 1847 F.	231 168 310 242 101 156 951	5,700 112 1,380 943 554 667 671 1,220 3,822 3,013 2,689 1,465 2,000 1,097 1,512 29,766 28,857 30,473 31,509	1,261 313 339 135 119 95 146 137 191 266 395 309 336 250 250 250 2,409 4,815 4,122 4,376	9,017 1,122 2,266 1,345 1,162 7,02 1,021 8,67 1,520 4,740 1,251 8,218 4,067 2,525 3,134 1,752 2,248 45,015 48,802 14,215 44,805		1,129 378 161 105 164 116 100 178 401 102 378 352 272 299 222 3,190 4,786 5,268 5,025 5,819	1,268 868 590 447 273 401 7,92 1,888 1,022 1,926 915 1,120 7,51 1,018 19,889 18,158 18,161 17,842
1	Percentage of total for F.	21 9	66.1	12.0	10-0	1.8	11:5	42.7

NB .- The year 1947 F. - Oct. 1947 to Sept. 1988

# JUDICIAL.

#### IN COURTS OF ORIGINAL JURISDICTION

Disposed i						E DURA-			
With of Judy incit for Plaintiff	nent for ment for Plaintiff Defendant		Judy Judg- ment for ment for		Pending at the close of the year	Pending for more than m	Average duration in days of contested		Srl No.
10	11	100	18	14	15	16			
1,406 111 345 265 324 160 245 224 267 559 818 378 677	290 152 94 93 72 60 334 360 182 109 239 215	42 11 7 88 1 25 822 m m 47 18 m 93	1 502 366 499 167 183 105 207 207 208 494 663 712 707 346 354	90 86 26 18 51 50 2 20 17 85	187 825 145 118 140 181 166 161 457 158 214 187 1,010 1,179 156 1,266	78 65 64 10 105 111 326 79 77 77 1,897 167 484 652	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
7,829	2,812	_ =	8, 129		188				
7,166	2,391	870	9,870	510	140				
7,594	2 577	377	9,627	164	179	100			
8,661	2,412	596	9,622	-	177	91			
10,481	2,949	524	10,789		184	94			
17.2	6-2	1.2		0 08	<b>_</b> _				
		'	'- <del></del>			<u> </u>	<u> </u>		

No B -General Results of Trial - Civil Cases in Courts -

		Num	BFL = C	ASES ETEUO	-	NUMBER OF CASE			
51 %0	City III Districts	Pending the beginn ing of the year	Institut ed during the year		Total	Trans- ferred to other Courts	With out trial	With out contest	
1	B.	3	4	5	6	7	8		
10 11 12 18 14 15	Hy der ibad City Att if i Bilda Wat ing il Kummagar Adilibad Mcdik Nizumab id Mahbubnagar Nalgenda Aurangabad Bit Nander Pirbhant Gulbarga Osman ibad Ratchur Bildat  Total for 1847 I' 1845 P 1844 P	1,860 280 406 142 77 119 95 63 130 570 335 297 488 353 179 147 5,216 4,979 4,682 4,600 4,774	3 081 640 1,552 826 443 508 357 263 579 2,048 1 654 1 058 1,496 676 785 14,651 17,546 18 1111 17,548	546 112 51 36 81 19 50 40 17 23 13 23 79 23 29 29 12 1,198 1,225	4,740 1,072 2,011 1 003 601 646 503 472 726 2,641 2 004 1,259 2,010 1,596 1,878 884 944 25,090 23,750 27,089 28,638 22,709	219	11,801 12,014 11,171	8,771 1,566 771 411 628 2,067 1,608 1,009 1,704 1,099 1,469 19,867 18,504 2,827	
	Percentage of total for 1847 F		74 3	4.8	100				

NB-The year | - October to September

# JUDICIAL.

# ORIGINAL JURISDICTION—(MISCELLANEOUS CASES)

-				Averagi	e duba- f Cares	
With	contest		Pending at the	Pending	Average duration	Sl. No.
Judg- ment for Plaintiff	Judg- ment for Defendant	On refer- ence to arbitration	close of the year	for more than a	in days of con- tested suits	140,
10	11	12	100	14		1
			1,169	147	410	1
• •	**	''	266	39	410	Ιâ
1 *	**		445	26	100	Hi
	••		233	8	100	4
• •	• • •		72		61	
• •	••	• • •	96	1	182	Ιà
• •	**		91	15	75	7
6 6		''	65	1	74	Ιi
		''	98	i	141	1
• •		•	574	gi l	260	110
* *	**	* *	39G	6	88	lii
1 *	**		237	24	103	1
		••	306	11	81	i
1.0	* *		497	<u>"</u>	519	lii
* 1	b b		408	14	019	11/
* 1	**		136	l 'i	778	lië
• •	* *		131	i	870	l iz
* 1		**	101	•	510	"
			5,228	451	IIII	
• •	• •	1	5,246	537	118	
2,565	1,125	29	4,979	157	82	
2,505 2,897	1,178	81	4,682	421	73	
2,847	1,178	36	4,600	100	67	
4,091	1,120		7,000	 		-
			20.8		.,	

10.0

## XIV.-JUDICIAL.

## 7 -CIVIL APPELLATE COURTS-APPEALS

		No Bl	OP AP PORE COUR	PDALS IHE TS		ш		95	OF		year	1	ı T
No	Tustifole	Pendag at We beginning of the year	incutated and remainmented during the year	Tub il	Tradsferred to other	Dismissed or not provented	Ocean	Madued	Baversed	Established	Pending at the chase of each	Perciting for sold like and	Average dure too an day of
1	2	8				T _y		9	10	11	=	13	14
ī	Ryderabad City	5,500	2,616	0,213	=		1,492	798	ĺ	i	5,299	4161	)   1984
	Airef I I	17	7.2	89	1 4	M	24	74	! 		79	1	181
	Hammali	43	456	497	1	BL	1 100	100		Ì	98		136
	Karlmanguy	116	238	853		41	19	156			-		178
	Adijabad	86	146	200		3.8	28	181					184
- 6	Medak		196	261	1	1	62	148	1	Ì			184
	Ni-amabad	34	261			14	( 42	40	20	ŀ	92		
•	Mahbubu igas	25	100	1.29		_As	<b>  2</b> b	41	21	-			7.
	Malgonda	' =	241	_		n	46	144	LO		66		11
In	Attenga bad		1,416	1,776	1	14	954	841	1			8	140
11	Bir	=	0 14	628	5	62	! =		1			2	7
19	Mander	_	197	_	l	67	26	88	28				
13	Parbhan!	-		567	ĺ	64		160	-				64
14	Gulbarga	100	-	828			10e	1.04			168	219	28
18	Очшававий	-	36.1	679	2	286	105	86			98	}	27:
16				448	7	1/48	12	70	ı		177	93	
		99		449	1	189	100	188	14	_	194	1	18
i	Total for 1847 P	7,460	8 490	18,848	109	1,863	distinct	***	143		7 ===	4,444	38
ļ			7,800	14,912	81	1,142	4,745	2,790		589	7 450	5,180	
1	1845 F	7,798		14,401	120	1,100	1 927	2 782	1	ŧ.	_		
1	1964 F	Marie I	6,001	16,213	1149	1,978	2,008	1'gra	-		7,705		200
	ilei y	7,370	7,460	15,866	97	1,618		753	1,411	745	7,620	6,713	JE
i	P C of tokal for 1847 F	45 9	41	108	0.5	11 4	22 0	18 6	0.7	i	, <b>40</b> 0		1

N & CIVIL APPRICATE COURS -MISCHLAMBOUS APPEALS

<u>-</u> -		PEI OF	F APPI	AI 9		_		SP03E	D =		Į I	Ī	200
No.	Otiv &		Low tuted wad re in trute tung the	Tot 1	T us f ared to oth 1 courts	Pr s outed	c saftwood	We tofes	Rev F c 1	t made	F bet no. at the close	Pendung a (haz	Average duration in create ted and unst
ī	4		4	<b>6</b> (	•	7	R	• 1	10	11	1.	m	
1	Hyderstad Offs		3 169	5 8 H			4 192		_		1,844	122	214
	Atret i Balda	1	63	(2		'							145
3	Warangal	1.3	484	60"		ı	إللية				100	17	
- 4	Karlmagar	26	=	99			86		1		15	1	
8	4.131a1 n.t	16	ΔĐ	##			*4		i		18		
6	Mei i	all.	. 413	230		.	1.8				111		76
7	Missouade !	}	Br '	61			47		!		14		71
- 6	Melibul	3	10	13			37	i I				, 1	4
9	Nalg nda		*1	81			62	. ;			1 1	1	92
10	Aurangal 1	l	"	8.1		į					*1.	6	113
11	-	19	Di	1/0			49				61	٠	-
12	Nander		184	1 -	i '		- 35		i '		-	1	44
18	larbha:		101	1.0			7				3"	1	58
14	Gulfargs	111	276	417			2				18"	66	123
15	Osmar () # \$	100	100	193			100				11		110
16	Rafels r	1	-4	11			3				8		229
17	Piler	28	[ 1.8]	154	'		<u> </u>		_	_ `	_5	3	198
	Total filita i	3 44"	( 435	lt vit		ŀ	t 24	_			187	1 234	124
	1846 B	2 04	' III	^ <b>79</b> 0			6.41	ļ ¹			244"	1 072	108
	1845 F	3 550		66			21_	2.		-	2 204	1 140	94
	1344 F	1 698	5 07	6715	20:	1,415	579	217	<b>£</b> 11	2 540	1 550	776	138
	1343 F	1 577	5 12	671_	6"	781	5.9	673	1 30	1.37	F 1.29	1 371	122
_	P( of total for 1847 )	F 6	72.5	100			74.8				2" "		

N B Tie year 1847 F - Oct 1337 to Supt 1888

-		#	#			20100	CARR		remaining rns) at the the year
N.	City	m. of Offences	of case	No. of persons under trial	Discharged or acquitted	Monvicted	Committed or referred	Died, escaped or transferred to other Courts	Persons remaining under trus at the end of the year
1	•	*	4	5	6	7		9	1.00
1	Hyderabad City	**	26,793	35,022	2,737	81,455	83	199	ent.
	Australia .	••	865	5,240	8,050	-	100	6.00	1,045
8	Warangal		1,383	2,809	2,081	200	90	411	151
	Karlmnagar		1,168	3,637	3,062	200	84		194
	Adilabad	**	1,302	2,809	2,031	814	=	-	151
6	Medak	••	961	2,268	1,721	=	47	89	-
			768	1,992	1,518	170	=	88	180
•	Mahbubusgar .	**	1,057	2,958	2,853	=		152	187
9	Nalgonda	**	1,611	4,289	3,382	608	=	-	189
10	Aurangabad	b 10	1,949	4,905	8,300	400	-	104	801
11	Bir	••	246	674	800	80	15	82	87
13		**	1,028	2,798	1,915	anno	-	Billion .	848
18	Indiana	**	910	2,522	1,994	250	-	64	1000
14	Gulbarga	**	1,721	4,619	8,590		-	186	622
15			878	2,625	2,084	341	56	-	856
			761	2,047	1,468	409	-	23	116
10			834	8,159	2,397	194	=		dis
	Total for 1847 F.	46,000	46,198	62,766	38,077	27,117		1,680	
		42,826	29,548	75,679	87,860	20,193	653		
	, wr	88,297	85,788	69,707	87,106	36,146	_	1,724	
1	,, 1844 Pl	Not avitable.	23,307	68,419	<b>\$7,265</b>	16,796		1,554	100
	, 1848 M	do	83,198	06,042	39,671		757	2,511	4,959
	P.C. total		••	100	45.9	44.8	1.0	2.1	6.2

N. B.—The year 1847 F. .... Oct. 1987 to Sept. ......

No. 10.—GENERAL RESULTS OF APPEALS

_		APPLICA	APPELLAN	-		_		No. ot
St. No.	Crty ■ Districts	Pending at the begin- ning of the year	Durnig the year	Total	or appli-	Sentence or order confirm- ed	Sen- tence alter- ed	Sen- tence revers- ed
1			4	5		7	•	y
1 4 6 7 9 10 11 12 12 14 15 17	Hyderabad City Atraf-1 Balda. Warangal Karinmagan Adilabad Nizamabad Medak Mahbubnagar Nalgonda Aurangabad Bu Nandei Parbham Gulbarga Osmanabad Raichut Bidat  Total for 1347 F. 1346 F. 1345 F.	412 7 13 21 11 19 10 8 17 96 3 6 10 223 8 12 945 1,348 1,452	3,878 18 190 205 115 197 49 103 83 671 85 160 1,030 204 226 95 7,101 7,811 7,833 5,192	\$,690 25 143 226 126 216 111 100 767 88 166 100 1,253 267 137 8,046 8,659 8,765 6,086	139 15 191 125 61 204 40 89 89 321 36 15 27 70 70 118 2178 2178 2178 2178	3,058 121 59 51 122 24 55 37 361 64 4,060 2,154 2,017 2,604	284 41 27 7 103 17 12 105 51 27 19 	2,273
	P.C. of total for	11.7	88.3	3,705 ~ 100	1,850	1,397 50.5	9,2	

N.B.—The year 1847 F.=Oct. 1987 to Sept.

## AND REVISIONS IN CRIMINAL CASES.

PERSON	5			N	O. OF CAL	ses			
	Dicd, escaped or transferred ther courts	Pending trial	Pending at the begin- ning of the year	Present- 6 d during the year	Total	Decided	Pend-	Average duration	. I. No
10	ן נו	III.		14	15		17	18	1
	ļ i	ĺ	ĺ		_ !	,		<u> </u>	
	21	240	896	8,197	8,404	8,597	207	145	1
4			10	128	50	39	11	78	2
i i	21	17	35	217	878	332	41	.115	8
- 4	15		20	318	186	174	12	181	4
6		1	11	105	116	105	11	120	5
	ĺ		34	218	232	243	U	64	6
7	!	4	8	6h	71	56	13	37	7
	i		5	166	173	172	1	37	В
5	6			122	122	118	4	100	9
		90	87	176	763	516	13	112	10
	انت أ		3	65	GH	62	6	18	11
24	10	41	ta '	153	159	118	- 11	58	12
	10 1		10 '		149	147	2	80	18
	ļ	197	150	636	286	707	79	60	14
50	P	3	į δ'		168	165	3	45	15
88	ļ	33	27	148	175	146	29	66	16
25	• •		12 1	60	72	- 1	6	45	17
			1_						
270	1 111	639	817	6,351	7,201	6,679	522	99	
191	406	915	1,215	6,771	■ (909)	7,192	817	61	
2,315	82	1,345	1,318	ะสิธร	8,765	7,521	1,246	59	
111		915	835	4,892	5,727	1 85h	569	91	
	838	935	8.33	1,127	5 037	4.185	552	68	
-	-	-		-   	١	İ		_	
8.4	1.4	8,2	11 4	85.6	100	92.7	7.8	• •	

No. 11.—NATURE OF OFFENCES ILL. AND NUMBER

_	Ĭ	T	red to Brought		
			ENCES ETED		
Sl. No.	Description of Offences	Pending at the begin- ning of the year	During the year	Trans- ferred to other courts	to
1		8	•	5	•
T	Abstment of Crune			.,	2
2	Against the State		1		II.
8	Relating to Army	.		1	
	Relating to Coms	. 6	87		**
	Relating to Coms and Stamps .				7
	Against public tranquility .	. 294	8,098	-	8 841
7	By or relating to public servants .		- 100		27
8	Contempt of the lawful authority	=	870	13	100
9	of public servants. False evidence or offences against	28	186	7	208
10	public justice. Relating to weights and measures .	.	10	2	8
11	Affecting public health, safety, con-	100	-	1	000
	venience, decency and morals. Relating to religion	. 10	=	8	58
100	Affecting the human body .	. 115	549	-	591
14	Hurt	477	5,507	58	5,981
100	Wrongful restraint	.] .	208		-
10	Wrongful confinement	. =	874		
17	Criminal force and assaults	55	582	0	100
130	Kidnapping, forcible abduction .		101	2	112
100	Rape		50	9	-
20	Unnatural offences		8	1	9

## JUDICIAL.

## PERSONS TRIED, CONVICTED ACQUITTED

	N o.	OF PE	RSONS			
Under trial including pending from previous year	Acquitted or discharged	Convicted	Died, escaped transferred to other courts	Committed	Remain- ing under trial	Sl. No,
7	8	9	10	11	12	1
1	1	* *	**		11	1
		• •	••			9
••	·	* *				
=	9	26	1	6	10	
10		4		••		
9,398	8,226	288	293	18	578	
81	21					7
815	285	-	19	**	-	8
201	121	-	=		-	9
11	•					100
800	100	281		• •	28	11
161	117	22	15			12
1,695	75	***	186	-	-	
12,681	10,660	716	156	14	1,185	14
848	-	19	5		-	
1,019	884	51	=		-	16
100	745	190	=	-	71	17
806	225		80		-	18
78	28	18		-		•
16	7	5	1		8	

No. 11. -NATURE III OFFENCES REPORTED AND

			No. OF	CASES	
SI. No.	Description of Offences	Reso Pending at the		Transferred to other courts	Brought to trial
1			1	5	
21	Theft	. 159	180,2		2,137
22	Extortion	37	292	27	286
28	Dacoity	12	118	1	155
24	Criminal misappropriation .	. 31	115	,	116
25	Criminal breach of trust .	86	224	21	239
26	Receiving stolen property	1	17		18
27	Cheating	. 88	306	12	882
28	Fraudulent deeds and disposition of	2	ä	,	7
29	property. Mischief	81	703	6	778
80	Crimmal trespass	233	1,978	32	2,187
31	Relating to documents trade on prop.	rty 10	42	- 1	40
92	Criminal breach of contracts of	1	8		
33	service. Relating to marriage	43	202	2	248
84	Defamation		217		
35	Criminal intimidation	iii .	297		317
86	Under criminal code	98	810 29.067	14 10	90.5
37	Under special and local laws		29.007	10	29,295
	Total for 1347 Fasli .	2,204	48,060		49,861
- 1	., 1346 F	1,490	42,526	156	48,960
!	" F	1,872	88,297	429	89,740
1	, F	,	••		
	,, 1848) F			••	• •
'				- 1	

N.B...The year 1847 F. ...October 1997 to September ■■■

NUMBER OF TRIED, CONVICTED AND ACQUITTED.—(concld.)

No. OF PERSONS.									
Under trial including pending from previous year	Acquitted or discharged	Convicted	Died, escaped or transferred to other courts	Committed	Remain- ing under trial	Sl. No.			
7	•		10	11		1			
8,006	2,225	1,251	98	1	-				
594	=	67	-	a	57				
1,098	828	99	29	9	188				
179	101	44	2	••	82				
298	180	49	25	1	_	25			
11	ا ا	6		4.	1	26			
458		70	80	1	117	27			
	. –	70							
29	=	• •		**	1				
1,941	1,607	117	80	4.4	187				
5,811	4,568	162	197	19	-				
127		8	23	••		81			
1	1			••		82			
980 691 737 2,872 84,889	586 2,157 1,804	2 205 32,453	23 15 18 155 275	* * * * * * * * * * * * * * * * * * *	116 77 355 307	85			
82,788 75,670 69,707	88,077 37,828 87,166	87,117 28,728 24,146	1,080 1,535 1,724	861 852	5.058 6,732 5,706				

No. 12.—PUNISHMENTS

	6	N	Number of Persons						
S. No.	City and Districts	No. of persons punished	Death	Trans- porta- tion or penal servitude	Impri- sonment	Fine or forfei- ture	Whip- ping		
1			4	5	6	7			
1	Hyderabad City	81,546	21	69	100	80,572	82		
2	Atraf-i-Balda	=	• •		102		• •		
8	Warangal	1,426	• •			857	Oil		
	Karimnagar	253	• •		174	-			
4	Adilabad	417	••		112	-	1		
	Medak	120	••		190				
7	Nizamabed	58			58				
	Mahbubnagar	118	••		118		4.4		
9	Nalgonda	172	••	.,	173				
ĸ.	Aurangabad	-			100	109	1		
11		212	* *		=	min			
12	Nander		* *	l i	112	188			
18	Parbhani	258	• •		187	191	.,		
	Gulbarga	586		l		263	1		
15	Osmanabad	875			154	220	- 1		
	Raichur	849			100	225			
17					221		2		
	Total for 1847 F	87,204 29,352	27	69	3,615 3,276	33,438 25,848	182		
Ì	1845 F	25,049 19,161	55 102	75 152	3,480 8,286	21,451 15,600	88 71		
	1348 F	18,508	37	70	8,220	15,090	96		

## JUDICIAL.

WI CASES.

_	-		TOTAL AMOUNTS OF FINES IN O.S. Rs.			NUMBER OF PERSONS SEATER OF DESCRIPTIONS PRESONABLY				-
Give secu- rity	Fine of Rs 10 and un- der	Fine of Over Rs. 10	1	Realised including balances		15 days and under	above 15 davs to 6 months	above 6 months to	above 2	S. No.
9	-	n	12	13	14	15	-	17	18	1
130	80,112	-	19,910	17,813	1,029	800	524	-	6	1
25			2,053	1,414		52	10			2
118	780	127	4,708	2,057		180	100	57	11	•
28	47	27	1,060	1,876	48	80.	716	27		4
	504		5,540	3,679	180	-	-	20		5
5		ĺ	8,200	770	••	• •	=	88	17	6
8	* * * *		6,482	1,216	44	9	24	20		7
			1,903	1,701	81	17	77	- 88		8
18	• •		10,213	3,537	87	42	37	75		
-			8 534	3,561	13	12	106	116		10
29	-	40	2,180	1,281	101	23	=	60		11
18	=	69	9,084	4,171	235	17	800			12
82	=	ilis	4,591	1,932	146	12	-	87		
80		=	1,931	14,732		=	101	83	-	14
157	100	116	9,410	3,368	627	8		15	٠.	100
		1000	5,414	2,781	140	74	14	-		
50	864	78	2,275	2,562		-		100		
789 691	82,268 28,248	1,170 2,595	1. <b>07,438</b> 96,29 <b>3</b>	60,990 60,501	3,112 1,420	878	1,968	891	124	<del>-</del>
520 596	19,951 14,726 14,275	1,492	1,00,012 1,88,895 2, <b>05,27</b> 5	59,927	1,410 3,325 2,672	9 <b>35</b> 779	1,702 1,71 <b>3</b> 1,719	744 868	::	

Oct, IMI to Sept.

## XIV.- JUDICIAL

No 13 - SERPINGER AND EXPENDITURE OF THE JUDICIAL DEPARTMENT.

	i i i i i i i i i i i i i i i i i i i	Offices		KT 202 (C 1 LO3				K/I ENDI	This in (	D 5 Ra			
4	(1) d Distrete	2		pete blach	N		Proces (staltish ment with		I A & tour	Conten	bpecial charges		8
1	1 4 1	8	18		Ŀ	7	R	9	=	111			1
1	Halerolal City	6	71	1 9	140	4 0\$ 50u	1 70 5 12	25 7 16	13,762	1 1 4	77 📟	gen, was	
ш	Attata B TF	10	10	Ly	7	20 730	18 137	2 726	=	1,929	8855	47,887	
å	Watangal			71	9	70 703	5] 9]3	9 212	3 760	1 R6\$	7100	1,46,790	
4	Kapuni i _n it	8	В	<u>'</u>	27	43 400	J6 852	4,518		4,500	1,782	94,582	
- 6	AdSited	0	j 🔭	100	6B	40 604	40,674	5 744	784	2 100	7,627	87,712	
0	Michal	7	7	60	33	(1011	45 757	6 R25	2 816	4 2 3 9	9,784	1 18,415	
ĸ	Mirtini 14d		1 h	В	17	21.74	27 10h	4.86,	2(8	1,586	1,892	2.00	7
8	Mahbul nag 1	7	7	1	] ==	37 M h	43.2Lu	5 (1,12	<b>61</b> 8	1 929	9 188	81,795	8
Ą	Vilg mix	B	1	14	=4	41 (1)	19 ( \$6 )	7 (21	741	1 908	11,861	1,02,968	
10	Aurangal d	12	15	ы	п	4003	6, 177	15 000	2,945	1,415	22 ORO	1,89,062	10
11	Blt			43	7	37 211	31,167	9 418		2 148	7,304	90,769	11
12	Nander	7	P	15	71	40 717	35,231	8,898	610	2,486	1.60	34,014	
1	Paul n	14	ļ '	$ \mathbf{n} $	8)	4 > 079	36 073	10 709		2,646	8,215	1 08,233	13
11	Gultuise	`	11	(III	<b>₽</b> 4	87 047	45,929	8,421	14,718	2,801		1 38,911	16
15	in talut	6	7	18		- Bendani	28 493	7,848	2 949	1,632		79,017	111
lii.	Refeliut	Ð	-		-	51 307	42,639	8, 142	4 666	2,814			-
17	Bidai		•	-2		\$1 772	A7 100	4 000	2 653	1,445		72,060	17
	Lotal for 1347 E	192	 167	1001	 875	11 27 2 15	7 78 7.30	146 444	63,144	1, 19 350	1,71,491	24,15,370	
	1440 Þ	115	164	=	561	11 29 804	( 9h <b>6</b> 07	96 321	131,091	4,811	1,08,816	26,09 211	
	., 146sl	215	-	961	-	11 21 900	7 01 410	9,683	9,961	33,611	3,06,011	28,01,726	
	1844 1	115	_	974	-	10,70 200	7 13 9%		129 965	40,104	2,62,391	23,06,640	
	_ 1460 F j	115	= '	<b>-</b>	567	10 93 700	6 93 990	95 R76	118 065	40,104			
_!			-	-'	-	!	!						'—

## No. 14.—Brief History of the Judicial Dept. (Adalath).

- 1. Year established.—No definite date is traceable of the establishment of the Judicial administration. The High Court established in 1282 F. (1872 A.D.)
- 2. Heads of the Department and the period of their tenure:—

## Chief Justices.

1.	Mr. Haji Mohd. Fazlullah,		1274	to	1276	$\mathbf{F}_{-}$
2.	Mr. Ahmed Ali Khan	4 *	1276	to	1284	F.
3.	Mr. Mohd. Karimuddin	• •	1284	to	1285	F.
4.	Nawab Kasim Yar Jung	4.4	1279	to	1281	$\mathbf{F}_{\bullet}$
5.	Mr. Haji Mohd. Sayeed Kha	an				
6.	Mr. Haji Fida Husain Khai	n.,	1281	to	1292	F.
7.	Mr. Haji Hafiz Abdul Kari	im				
	Khan	4.4	1292	to	1294	F.
8.	Nawab Fateh Nawaz Jung		1294	to	1299	$\mathbf{F}_{\bullet}$
9.	Nawab Imad Jung		1299	to	1802	F.
10.	Mr. Mir Afzal Hussain Kha	n.	1302	to	1804	F.
11.	Mr. Khuda Baksh Khan		1304	to	1307	F.
12.	Mr. Afzal Husain		1307	to	1816	$\mathbf{F}_{\cdot}$
13.	Nawab Surbuland Jung		1317	to	1322	$\mathbf{F}_{i}$
14.	Nawab Hakim-ud-Dowla		1322	to	1825	F.
15.	Mr. Mohiuddin Khan		1325	to	1825	F.
16.	Nawab Sir Nizamat Jung					
	Bahadur		1325	to	1327	F.
17.	Mr. Ghulam Jabbar (Nawa	ab				
	Jabbar Yar Jung Bahad	ur)	1327	to	1327	F.
18.	Nawab Mirza Yar Jung					
	Bahadur		1327	to	1346	F.
19.	Nawab Jivan Yar Jung					
	Bahadur		1346	(c	ontg.).	

3. History.—In early days, the Civil and Criminal of the City of Hyderabad were decided by an officer, called 'Subah Sahib' (an executive decided by an officer), and by 'Kotwal Balda' respectively, whereas in districts the judicial work decided to 'Subedars' and to other subordinates 'Amaldars' (Collectors of Revenue).

In 1822 separate City Civil Court 'Divani Buzurg' (Chief Civil Court) was established. In 1247 F. (1838) City Court called 'Foujdari Buzurg' (Chief Criminal Court) opened. In 1858 new court called 'Adalat Shahi' was established which exercised unlimited jurisdiction, except passing capital punishment of death sentences and imprisonment for life. There Civil Court for Arabs called 'Majlis Arab' and the 'Majlis Sahwan' meant for the big bankers and their jurisdiction was limited to the cases arising in the City.

In 1275 F. (1866) the whole Dominions was divided into districts in some of which regular city courts established. In Aurangabad, for the first time about fifty years ago, a Nazim District Judge was appointed in place of 'Subedar' to do judicial work. In 1279 F. (1870) jurisdiction to decided civil cases was taken away from all revenue officers except the Tahsildars who retained civil powers, as there were no civil courts in talukas. Talukdar (Revenue District Officer) worked district magistrate also and in more cases the Police Patel disposed of magisterial work.

On 8-7-1330 F. (8-5-1921) the Judicial and Executive functions were separated and every taluka and every district was given a whole-time Munsiff and a whole-time District Magistrate respectively, division consisting of several districts a Sessions Judge. In this way the Revenue Officers were relieved of the work of judicial nature. After eight years of its introduction, a Commission was appointed to go through this question, which fully supported and the system proved boon to the ryots.

City Courts:—The Darul Kaza Court administers pure Mohammedan law in cases of marriage, divorce, inheritance, gifts, wakf, etc., and the City Civil Courts were separated from City Criminal Courts.

A separate Small Cause Court was established in 1342 Fasli and under the 1922 Small Cause Court Act, many of the Civil Judges were invested with individual powers. In September 1933 (1342 F.) powers of the City Judge raised upto Rs. 2,000 and gradually their number increased by two more Judges. In the districts, Civil Judges in invested with Small Cause Court powers wherever necessary. The Jury System introduced in 1342 F.

Jury:—The Jury System was introduced in 1842 F.

- 4. Chief Functions:—To administer justice and maintain law and order.
- 5. Achievements:—Separation of the judicial pow-
- 6. Control:—The Department is under Chief Justice assisted by 8 Puisne Judges, one Inspecting Officer, one Mufti, Registrar and his Assistant, 7 Government Pleaders, two Judges for the City Small Cause Court, 4 Judges for the City Civil, 4 Judges for the City Magistrate's Court Nazim for Kazi's Court;—one Special Magistrate's post was abolished in 1348 F. for the district;—4 Divisional Judges, 3 Additional Divisional Judges, 16 Civil Judges for the districts including Atraf-i-Balda District, Sarf-i-Khas Mubarak, Additional District Judges. 94 Taluka Munsiffs and 12 Probationer Munsiffs. In Sarf-i-Khas 3 Divisional Officers and 18 Tahsildars were invested with Judicial Powers. The number of Honorary Judges and Magistrates 12.

# No. 15.—LIST ACTS AND REGULATIONS TO FORCE (1841 TO 1847 FASLI).

Si. No.	No. c	if the	Art	Name and Trile of the Act		Date of mencement together with the page of jards which published
180	I, of	1843	F.	The Hyderabad Bollers and Muchinery Act.	• •	
	n.	72		An Act to amend the Civil Courts Act		1841 F., P.199
182	ш.	11		An Act to amend the Transfer of Property Act.	••	do P.
	IV.	-	b b	An Act to amend the Guardians and Wards Act.	••	8th do P.
100	v.	#1		An Act to amend the Hyderabad Factories Act.	84	
	f. of	13 (%	P.	The Bunkers' Books Esidence Act.	4.4	1342 F., P. 38 20th do P. 1991
	H,		b b	An Act to amend the Criminal Tribes Act	••	Aban 49 F.
187	111,		• •	An Act to amend the Army Act		P. 209 do P. 199
188	IV.			An Act to amend IIII Post Office Act	• •	P. 201
180	v.	n	٠	An Act to amend the Hyderabad Weights and Blea- res Act.	MI-	do P. 197
	vt.		h +	An Act to amend the Hyderabad Criminal Procedure.	ure	do P. 195
101	VII	н	h =	An Art to amend the Code of Civil Procedure		Aben F.
192	VIII.	n	٠.	An Act to amend the Hyderabad Customs Act.		do P.
193	1X.	n	٠.	An Act to amend the Hydrrabad Mines Act.	**	do P. 198
191	X.	21		An Act to amend the Hyderabad Mater Vehicles A	ot.	20th Aban 42 F. P. 918
195	XI.	р	* *	An Act to amend the Small Cause Court Act.		P. 948
	XII.	=		The Hyderahad Municipal Act., ,,		18th Asue 48 F. P. 1
	XIII.	99		Tre Hyderahad Water Works Act	• •	30d Dat 1842 F. P. 151
198	I, of	1848	۲.	An Act in amoud the Hydershad Abburi Act.	•	Sher, 48 F. P. 228
191	11.			An Act to amend the Hyderabad Local Cess Act.		do P. 229
200	III.			An Act to amend the Opium and Integreating Dr. Act.	ığ.	P. 280
201	14.			An Act to amend the Unclaimed Property Act.		10th Sher.48 F.
202	<b>v.</b>	"		An Act = amend the Criminal Pro. Code	-	do P.
203	VI.	,,		An Act to amend the Legal Practitioners Act.		17th Sher.48 F. P. 238
	VII.	"		An Act to amend the Hydernbad Eunuch's Act,		34th Sher. 13 F. P. 285
105	VIII.	,,	٠.	An Act in amend in Hyderabad Criminal Pro. Code	اا	do P. 237
	IX.	,,		Children's Protection Act.		7th Mehir 48 P. 289
27	X.	11		An Act to amend the Procedure Code Section 848.	Oh	28th Thir 44 P. P. 157
208	XI.	.cr	1	An Act m amend the mail Revenue Act Section	_	P. 150

# No 15 —LIST ACTS AND REGULATIONS IN (1341 TO 1347 FASLI ) (concid)

			Date on com
gi No	No of the lick	A time and lathe of the Act	menorment together with the page of jivida which published
209	XII of33831	An Art to amond the Criminal Procedure	18th 4d
810	XIII ,	The I no Works Act	1344 F P161 45th Amard F P T05
211	I of 1366 1	An Act to smeal the Criminal Tribes Act	15th Sher 44h
919	и,	An Art to smend the Civil Courts Act	do P 177
100	m, ,	An Act to smend the High Court Act	Mahar 44 P
214	IV , _	An Act to sment the Cronnel Procedure Code	do P
215	v	The Hondy Games of Learning Act =	Asur P 1
216	vi ,	An Act to inicial the Cittle Trespass Act	P 47
	VII ,	An Act to smead the Crimin # Procedure Code	do P 46
	I of 1145 1	An Act to unend the Forest Act	22nd Farwards 1845 F P 108
219	и,	An Act to sment the Co operative Credit	do P 109
220 221	iv	An Act to imend the Municipal Act An Act to imend the Lind Revenue Act	do P 111
222	v ,	An Act to unend the Criminal Procedure Code	1345 F P 21st Sher 45 F
	\i	Section 9 The Parts Succession Act	do P
224	AIL	An Act to uncal the Criminal Procedure Code	21st Sher 45 P P 170
	VIII	An Act to unend the Currency Act	do P
296	D.	An Act to amend the Vanes Act	do 📰 188
227	N 1	In Act to smend the Unclassed Property Act	2nd Aban 45 P P 199
228	I of 1346 1	The Record of Rights in land Act	19th min min
929	π	An Act to anend the Hyderibai Pend Co te	do
280	ш	In Act to sment the Registration Let	do P 18
231	tv	An Act to unend the Stamp Act	do P 15
	V	An Art to anical the Companies Act	do P 17
	VI ,	An Act to smend the Civil Procedure Code	do 🖩 28
284	זוע	An Ast to wound the Minuspal Act	do P 🗪
285	VIII,	An Act to amend the Lagal Practitioners Act	do P 19
000	18. ,	An Act to amend the Myderaba i Penal Code (Section 307 A)	do 🗎 31
	I of 1367 I	An Art to remark the Randa Widows	17th Bahman
	XI	An Act to amused the High Court Act	Ardibehist p

^{*} Amended by Act V of 1844 F.

# No. 16.-STRENGTH AND EXPENDITURE

			Sanci			
S. No.	Years	No. of Officers	Officers	Estab- lishment	Menials	Officers salaries allow-
1	2	8	•	5	6	7
1	Total for 1347 F	1	7	29	80	52,919
2	" <b>= F</b>	1	7	29	- 6	95,684
8	" 🖦 F	1	7	29	81	1,01,709
4	, 1844 F	1	7	29	81	1,10,882
5	" 1843 F	1	7	29	п	1,01,485

The year IMT F.=Oct. 1937 Sept. 1988.

## IL LEGISLATIVE INVALIDATION

	Ex	PENDITURI	r in O.S. H	ls,			
Pay of the tablishent with owances	ay of the Menials with allow-	T.A. & tour charges	Contin- geneies	Special charges	Total expendi- ture	Receipts in Os.	Ser No
	9	10	11	10	п	14	
84,212	5,052		6,189	2,629	1,10,001	!	<u> </u>
84,842	5,040	1,200	2,631	8,288	1,46,085		ı
86,490	5,026	1,200	5,689	8,821	1,58,985		١
87,377	5,081	1,200	8,568	4,805	1,61,808		
37,277	5,284	1,200	2,592	1,768	1,49,551		

## No. 17 .- Brief History of the Department of Legislature (Wazi Kawaneen.)

- 1. Established in 1303 Fasli (1894 A.D.)
- 2. Heads of the Department and the period of their tenure:--

## Secretary and Legal Adviser.

- (1) Mr. Hurmusji Nausher-16 - 4-1303 to 19-12-1306 F. wanji
- (2) Nawab Imad Jung 20-12-1306 to 28-11-1318 F. Bahadur
- (3) Nawab Sir Buland Jung 29-12-1313 to 19 - 6-1816 F. Bahadur
- (4) Mr. Mohammad Aziz Mirza 20 - 6-1816 to 4 - 8-1819 F.
- (5) Raja Bahadur G. Krishnamachari . . 5 - 8-1319 to 28 - 6-1333 F. (6) Rai Baijnath Sahib. . 29 - 6-1333 to 28 - 1-1338 F.
- (7) Nawab Hashim Yar Jung Bahadur .. = 4-1838 to 30-12-1846 F.
- (8) Nawab Askar Yar Jung Bahadur 1 - 1-1347 F. (contg.).
- 8. History.—At first the Legislative Council Office was a branch of the Home Secretariat. It was only after the post of Legal Adviser and Secretary, Legislative Council, had been combined in one person in the year 1319 F., that the Legislative Secretariat was made independent department and provided with separate building. Though the Legislative Council was constituted in 1303 F., and its constitution underwent changes subsequently, it had not hall of its men to meet in until after the accession of His Exalted Highness to the throne in the Year 1912. At that time it had, besides the President and the Vice-President, 11 officials including 3 ex-officio members and 8 non-official elected bers. When opening the Legislative Council Hall, His Exalted Highness representation made behalf

of the Legislative Council, gracious enough to sanction by his Firman dated 2nd Safar 1330 H. (23rd January 1912) as temporary measure, increase of 3 members in the strength of non-official members. making it 11 by allowing representation to Local Boards and the Hyderabad Municipality. But this system did not work satisfactorily it given up. Later, by a Special Firman, member to represent Sarf-i-Khas added to the Legislative Council. Lastly, in the year 1338 F. (1928), His Exalted Highness issued ■ Firman dated 14th Jamadi 1347 H. (29th October 1928 A.D.) directing the Sadr-e-Azam to collect all necessary material on which | liberal scheme for 'enlargement of the Legislative Council and the expansion of its usefulas an integral part of the Government machinery' could be based. Since then all the necessary material has been collected and a scheme is now under the consideration of Government.

4. Chief Functions.—To give legal advice to the Government.

Ever since its constitution the Legislative Council has been passing various Acts necessary for the good administration of the State and these are detailed in the several Annual Reports that have been prepared by this department and incorporated in the General Administration Reports of the State.

In 1323 F. (1914 A.D.) the Judicial Committee Act passed constituting a Judicial Committee of which the Legal Adviser is a permanent member. The function of this Committee, already stated, is to hear appeals from the decisions of the High Court. Consequently, the office of the Judicial Committee, which previously was also branch of the Home Secretariat, amalgamated with the Legislative Department.

- 5. Achievements.—In the year 1342 F. (1933 A.D.) two members of the Judicial Committee were appointed to clear the sum of work which have members considerably reduced.
- 6. Control.—A Secretary who is also the Legal Adviser controls the work of the department assisted by two under-secretaries an assistant secretary and registrar.

# SECTION XV. Police

For the prevention and detection of crimes against persons and State, Government has efficient Police Service in the city and districts. The force consists of 2,144 officers and 14,634 men, the sanctioned strength being 2,150 officers and 14,689 men.

The force is equipped with 13,117 rifles, 2,822 smooth-bores and 57 revolvers. In order to further improve the efficiency, integrity and discipline of the rank and file during the year as many 10 officers and 217 men will dismissed and 348 officers and 3,596 men punished departmentally and 11 men were dealt with judicially. 48 men deserted the force and 1,000 officers and men received rewards for good service.

Of the officers 92.5 per cent. and of the upper cent. and literate.

The Police recorded 36,010 cases of cognizable crimes—11,000 more than in 1346 F. of which 31,878 cases compared with 28,256 in 1346 F., were found to be true. Conviction was secured in 80 per cent. of true The above cases concerned 37,501 persons of whom per cent. were convicted.

The number of cases of non-cognizable crimes was 4,740, of which 12.5 per cent. ended in conviction. Of the total number (2,997) of persons concerned in the above cases per cent. were convicted.

The value of property involved in theft (6,056)
Rs. 7.4 lakhs of which 45 per cent, was recovered.

The cost of Police administration Rs. lakhs in 1347 F., as compared with Rs. 37.4 lakhs in 1346 Fasli.

.

No. 1.—COGNIZABLE CRIME,

II. No.	City and District	Lis .	No. pending from previous	No. reported in the year	cetion	No. remain- ing for myes- tigation	No. proved or declar- ed to be	No. due to mistakes of law or fact or declared non-cagnizable
1				4	5	6	7	8
_		_	<del>!</del>		<del> -</del>	!	'	
1	IIyderabad City Hyderabad British Ad-		356	22.235	109 	22,462	179	••
	ministered A		144	491	21	534	17	
	Atraf-1-Balda		192	905	37	990	80	
	Warangel		-	1,262	35	1,508	88	
4	Kanmuagar		90	757	54	788	92	
- 5	Adilabad		32	512	97	587	185	
- 6	Nizamabad		12	654	48	658	81	81
7	Medak	+ 6	75	935	38	972	71	
	Mahbubnagar		94	×60	66	888	794	64
9	Nalgonda		87	1270	38	888		87
10	Aurangabad		99	711	37	758	109	78
11	Bir		19	696	88	707	100	
	Nander	• •	80	718	50	749	52	*!
18	Parbham		97	667	29	785	168	120
14	Gulbarga		1.30	1.067	118	1,009	90	105
	Osmanabad	••	69	667	19	717	182	4.0
	Rajehur			37 1	2	1000		18
17	Bidar	* -	107	786	44	799	53	
- 1.	71.4.1 6 sear 13			-				
ľ	Total for 1317 F.		1,789	35,086	200	36,010	2,758	418
ļ	, In F.	••	1,188	27,C10	556	25,017	2,002 3,163	455
	,. 1845 F. 1844 F.	[	1,308 1,377	20,163	220	16,207 10,119	2.108	400
	, 1044 F.		1,377	15,751	831	7,862	2,125	468
Ĺ		팯	11100	(4,070	401			
	09.1					WB T	he year l	847 F.=

# POLICE.

PART I- RETURN OF CASES

No. pending at the end of the year	Converted	Dis- charged or quitted	Not leter ted or appres hended	Total truc	Total Magnetrates true cases	Total Magistra- tes' cases consicted	total of total eses	Si Ņo.
9	10	11	12		14	15	100	1
866	<b>■</b> 543	848	381	21,917		•		1
78	178	12	212	157				15
198 18	381	' 131 111 ,	320 520	732				2
61	368 275	158	139	372				8
80	713	65	115	122				5
58	176	130	110	256				6
188	327	123	262	712				7
15	278	13)	213	610				8
86	393	101	158	654				9
10	162	123	217	100	i			10
10	194	46	224	465				11
118	275	68	£10 ₁	718			,	12
	177	61	161 [†]	29)				18
141	510	203	272	957				14
86	199	79	151	\$28				15
- 41	357	18	11	119				16
106	163		151	836				17
				_			•	
1,698	25,387	2,252	1,231	31,878	<b></b> - •			
1,364	17,387	2,321	3,716	23 256	19,606	17 212	42,562	
1,295	11,769	2 134	<b>8</b> ,381	17,518	13 155	11 074	80,678	
1,466	* 395	2,921	2 921	12.765	9,116	6 136	21,916	
1,616	6,459	3,049	3.069	11,911	8,520	3,040	20,478	_

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Oct. 1987 to Sept. 1938

No. 2.—COGNIZABLE CRIME—PART II—RETURN

No.	City and Districts	Person custo pending or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or investigation or	trial stiga- r on be- of the con- d in re- to, or taken	Arrested by Police during the year	Released under provi- sion of Criminal Proce- dure Code	Released by Magis- trates' order before trial	Number of persons tried
ı	2	3		4		•	7
1	Hyd   Hyderabad Cit	Ť	=	24,012	282	_	 23,664
2 4 5 6 7 8 9 10 11 12 15 16 17	Administered Area Area Atraf-i-Balda Warangal Karimnagar Addabad Nizamabad Nizamabad Medak Mahbubnagar Nalgonda Aurangabad Bir Nander Parbhani Gulbarga Osmanabad Raichur Bidar		42 832 191 247 98 182 143 111 297 128 201 281 243 611	281 724 1,038 199 603 618 1,014 1,050 1,074 538 631 2,108 1,176 876	18 187 90 47 30 102 152 152 63 64 83	17	888 525 711 1,238 1,047 421 756
	Total for 1847 F.	•	1,646	37.643	3,088	288	87,501
	" 1846 F. _ 1845 F.		3.946 5.699	33,224 22,139	1,987	12	80,796 24,941
!	, into F.		MITT	19,425	2,062		8,010
	_ ILLE F.		<b>4,118</b>	17,880	8 114	_	14,704

POLICE.

## PERSONS CONCERNED IN CASES.

	İ		F		STRATES	NED MA- CASES	
Number on victed	No. acquitted or discharged	No. of persons c vading arrest at the cluse of the year	No. in custody pending trial or investigation or on bail in end of year	No.	Nu con victed	No. sequit ted m discharged	S
-	······································	10	]]	13	— — 18	- 14	<u> </u>
22,579	1,085		557	<del></del>		-	
194 355	21 307	ì	<b>30</b> 301				;
510 178	309 403	1	276 163	1	4		
856	169	! !	123	١.	* *		i
272	144 215	}	14 241	1			
575	748	ĺ	203			1	1
723			201			1	
¥23			100	ĺ		1	1
295	107	6	100		4.4	1	ı
	188	·	-		•	1	
280	136		4475		•		T.
950	witter.	_	675 24	1	9.6	1	á
547	277 270	_	157			1	ï
1,800	1	608	5			4	ı
1,000	-					1	_
	-				'		
31,195	0,216	683	3,926	•			
22,960	3,665	28	1,116	29,704	21,788	5,573	
17,956	8,376	614	2,820	28,170	16,064	1,966	
10,494	7,246	111		16,424	5,854	5,579	
9,052	5,514	38	4, 178	15,734	7,175	5,600	

#### ■ NON-COGNIZABLE CRIME—

51. No.	City   Districts	No. pending at beginning	mg at be- reported Total for ginning in the disposal				
1		3 1	 - '!		6		
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	Ilyd. City & S. Hyderabi fi. British ministered  Atraf-i-Balda Warangal Kariming ir Adilabad Nizamabad Medak Mahbubnagar Nalgonda Aurangabad Bir Nander Parbhani Gulbarga Osmanabad Raichur Bidar	Ail-	7,216 1,662 9 7 28 18 18 19 10 242 171 58 41 114 56 28	1.662 9 10 22 29 24 14 11 267 179 41 120			
	Total for 1847 F.	174 115	4,684 4,218 5,298	4,740 4,838 5,430	8,121		
,	F. N.B.—The year	163 F.=Oct. to	4,900 5,428 5 Sept. 198	5,068 5,581	2,469 3,118 -		

## III I-NUMBER OF CASES.

Cases in which cused died, escaped or became in during trial in which char- ges abandoned com- pounded withdrawn	No. end-	ending in	at close	No. declared by the court never to have occurred or to be mistakes of law or fact	which the court held that cogniz- able offence	appeal or revi-	No
7	8	9	10	n	13	13	
	<u>-</u>	<u> </u>	<del>-</del> –	!- <del>-</del>		-	-
				! 		1	1
				**	4.4	1	١.
	98	1,551					
• •	36	2	5	::	4.4	1	11 2
	1 7	3	2	::	• • • • • • • • • • • • • • • • • • • •	!	i
1	10	1	7		4.1	1	
Ĭ.	12	10		1			5
	3	18	1				
	3	9	2				7
		3		1	* *	• • •	
• •	70	172	21		* *	1 11	
	1 11	400	20	**		l	11
1 8	17	32 1	8	^ *	* *	''	12
-	24	29	6		4 4		18
• •		79	12		* *		14
	111	48	9			::	15
	DII.	17		::	• • •		100
1	7		2		1	6	17
~~~~	2,585	2,078	107	<del> </del>	<del></del>	<del>                                     </del>	
	2,360		10"	1 **	1	Ι.	4
100	L/M	1,927	108		6		
-	8,472	1,828	98	·	51	1	1
	4,819	488	204	1			i
28	3,518	1,842	185	17	-	25	}
	.t	L	l <u> </u>	.'	<u>-</u>	-	- -

940	•						2671
				■ 4 N	ON-COUNTZA	HI,E	11,~
51. Yo,	City &	Dietra ts	Pernona con- cerned in cases pending at hi- ginning of year much by under trial against whom process had assued	wpom Pi	On Mign-trates modern or in	Persons not arrested because absended, they evaded the faried to comply with summan during the seas against whom processes were outstanding at the end of the year	Persons appeared before Man
8 4 4 8 6 6 8 9 10 10 11 11 11 11 11 11 11 11 11 11 11	Hyd, City Hydera Atraf i B Warangal Kariming Arishad Makhbubai Nalgonda Aucangab Parbhan Gulbarga Osmanabi Raichur	lind m. Area dda gar agas ad	1,092 11 13 18 26 30 19 12 15 2,248	10 10 12 12 292 45 115 29 3,492	10 10 10 11 189 2,287		1,992 8 8 88 18 188 198 2,997
	l **		3,489	445	2,320		_
	•	1844 F	. 2,878 . 3,185	648	392		-
	-	- F	. 6,183	, 6 91	34/2	_	

B.—The year F.= Oct.1887 to hept

Persons discharge of number and messes with-	ped rere	
discharg mumber on in cases with-	ped rere	
appearance with our trial off control of the process and the process area to be the process area of the process area.	noe	L
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τη == 2,518 66 == 160	1	
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- 107 0 230 107 0 230 107 0 230 1	1	
20 1 2,001 64 1 202 4 259	6	
es do 454 34 109	5	l

XV.-POLICE.

No.--5. STOLEN RECOVERED

St. No.	City - Districts	No. of cases in which property was stolen	No. ol cases in which property was recovered	Percentage of cases in which property was stolen	Value of property stolen in O.S. Mai	Value of property ed in a. I. Rs.	Percentage of value ty recovered to value of property stolen
1	9			5	•	7	8
-	ii. Hyń, City.	1,185	568	17.42	132,607	89,506	87.49
	H .		185	46.82	30,865	13,126	42.58
	Land Street	221	143	14,13	39,796	19,907	47,51
	Warangal	301	205	10.91	38,388	22,550	
7	Karlmnagar	233	162	63.52	33,965	22,475	66.17
- 7	Adilahad	217	114	32.58	19,537	4,861	24.08
	Nisamabad	810	115	37.09	10.00	17,604	19.36
	Medak		121	32,13	40,240	14,008	84.00
	Mahbubnagar	364	132	36,36	21,125	9,765	39.08
	Nalgonda	283	188	78.87	29,019	8,067	20.81
10	Aurangabad	338		0.000	32,676	10,228	81.29
11		159	48	42.76	21,526	8,797	31.11
			105	46.46	18,507	10,591	24 . 34
	The state of the s		95	48,77	28,283	5,000	35,17
	Gulbarga		189	20.82	55,468	13,671	34.64
in		224	90	40.17	46,580	-7-	600.00
	Raichur		114	56.15	27,521	7,811	for the
	Time		121	54.25	57,588	10,139	38,28
	Total for 1847 F.	6,058	2,833	46.78	742,790	340,820	45.15
	" 1846 F.	6,086	8,028	49.75	613,870		
	_ 1845 F.	5,798	2,904	-	528,047	- 98	III
	1414	5,690	3,061	85, 98	455,892	227,018	14.1
ļ	MARK P.	-		-	780,989		M:M
	<u> </u>	<u> </u>	1		<u> </u>	<u> </u>	<u> </u>

N.B.—The year M.F. = 1987 to September 1988.

No. 6,-RQUIPMENT, DISCIPLINE, GENERAL

			- Ingal	ARMAMENTS OF THE PORCE				
	City & Distincts	Saurtjourd		\ctx	m.l	No. of	of smooth	No. of revui-
Sarahi No.			Red	Officers	Men		hores	
•		ä	4	5	•	7	8	0
4	FI yderabad							
	Hyderabad City	196	3,218	18 9	8,197	400	3,699	18
ti	British Adminis terrd Area.	19	_	447	491	900	''	40
rii		1/8	490	83	496	(71	i i	
	Atraf-1-Balds		518	96	518	376		**
8	Warangal	107	743	107		485		
- 4	Karimnaga: .		547	99	-	000		• •
5		134	663	184		468		**
6	Nuamabad	74	407	74	569	300		4.4
7	Walthalana	DG.	671 #95	98	671	492		**
	Notation of the last of the la	96	684	96	484	710	i ::	**
10	Autungabad	183	945	162	945	1,140	;;	
11			7	28	120	405	;;	
19	Nander			116				
13	Parbham	114	527		527		- 44	
14	Gulbarga	100	1,129	187	1,120	1,805		14
15	O-manabari	80	285	80	885	671		
16	Hasebur		784	121	100	488		* *
17	2712-21			104	306	.7:36		
18	Police Tr. School	18	44	12		116	••	**
19		9 1	- QU	9	.86	88	4.4	+ 1
20		- 1	44	44 _ 1	46		•• }	• •
31		1	13		13	**	٠. ١	• •
22	C,I,D,	90	170	80		**	• • •	••
18	Inspector High Court	1	:: i	1		**		••
1	Total for F 1346 F 1845 F 1344 F	2,150 2,281 1,797 1,891	14,689 14,870 15,354 15,453	2,113 2,216 1,792 1,891	14,634 14,857 15,883 15,400	13,117 11,181 11,502 19,561	2,882	57 56 56 80
	1343 F	1,591	15,541	1,891	15,509		HOO	\$ U

N.S.—The year 1847 M.=Oct. 1987 to Sept. 1888.

888

IN THE REPORT OF POLICE FORCE.

POWERENCE.

,				Under Police Act Under Section in producede				Other		
May 1	Name.	EMPROVA:	Wen	Officers	Men	Officers	Wen 1	Officers	No.	
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8	7	34	48		4.6			4.4		
	3	19	44		1				1	
1	29	9	51		* *	·		., '		
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• •		15	39				• •		1	
* *	8	45	179	••	**	. 1	**	- * *	***	
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11	288	282	2,775	·· [*				8	
27	267		3,508		10 1		1		19 14	
20 17	260	108 826	2,501 1,905	i		:	· •	1 1	-8	

No.	6-	ROL	102.	REALT	

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		Ran	TARDS	Esta	CATTON	f	LEAV-
	City Mill Districts	4	d during year	No. of Poli	er who can	Cons-	Pen-
		By Promo- tion	By Khilats, present, good conduct stri- pes, or money reveals	Объеси	Meta	year	gratuity
1	•	20		30	20	24	25
	Hyderabad]					l
	Hyderabad City	201	389	261	1,389	188	_
U			46		224		6
113	Office of DG. Police	,,	l	32	107	29	202
5		1 1	-		100		4
	Warangal		7	100	421	40	29
	Karimagar	1 1	5	95	180	19	8
Į	Adilabad			180	234	41	10
	Nizamabad		30 }	64	265	18	
1	Medak		+ j	86	485	8#	
- 6	Mahbuhnagar	1	·]	106	281		14
- 8		7 [■	1	578	- 4	
10	Aurangabad	••	16	141	510	70	
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12		9		100	209	-	
LØ		35 }	- 1	112	190		
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93	Criminal Investi	19 j		55	— [•	• •
93	gation Dept. Inspector High	1	[1	!		
	for F	310	692	1,984	GERRA		
- 1	,, Index 19	210 190	301	2,047 1,745	6,244		
	1845 F	271	211	1,740	5.210	100	
- 1	" 1848 F·	246	166	1,884	5,984	1,146	250
i	"	· ·		=		1	

N.R.—The year F. = Oct. 1927 to Sept. 1928

INTERNAL	FORCE—(concid.)
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resigna- with- pension gratuity	By dis-	By dis- charge otherwise than under preceding columns	desertion	Mp doath	Admission into Hospital	fract absent	Death	_
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	232	76	90 117	131 129		1		
100	816	7	148	140		1		
97		28	148	1.90				

No. 7,-PRINCIPAL

	City & Districts	Toronto Toronto	AGADRIT		antini	THE PERSONS		
Serial		Reported	Conviction obtained	Re	Conviction obtained	Reported	Conviction	
ı	8		4					
1	ı Hyderabad City il British Administ		20	1		-		
			1	. 4		48		
8		. =	2		_			
8	Warangal .	.' =	6	31	*	29		
- 8	Karlmoaga:	1 .		18				
		- 4	3	114	_	10	9	
	Medak .	. 20	1 -			103		
,	Mahhanhanasa	10) 8	. 47	-	78	-	
	Nalgonda	, 10 III	2	_	-	37	61	
,	Aurangahad .		-	31		7		
11		*		. 38	. 3			
12	The deband	. 19	6	32		- 10	48	
18	Mandan	, 100	3	' II			1	
14	Gulbarga	I no		37	17	160		
	Osmanalistd .	, =	9		ij 🔳	57	in	
	Raichur	., 17	9	29	6	- 10	31	
		. 40	8	32	1	#0		
	Print his many P	354	95	 	107	965	891	
	_ 1848 F	. 405	112	. 498	=	1,195		
	no E	529	149	4400	-	1,890	III	
			107	7ت4	120	1,780		
	" 1848 F	286	105	-	_	1,294	-	

NUMBER OF

DACOTTY Re- Convic-		BURGLARY		Carre	CATTLE TRIPE		ey —	HOUSE PASS WITH OFFENCE		
Re- ported	Alex ale	Report-	Convic- tained	Report- ed	Convic- tion ob- tained	Report-	Convic- tion ob- tained	Report- ed	Convic- tion ob tained	No
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	10	19	3	37		128		- 11	17	1
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4	••	6	1		13	***	6		87	17
99	•			640	199	3,033	-	2,621	440]
105	9	-	=	584	_	3,143	834	2,503	819	
-	11	689	, =	_	106	2,955	-	3,514	100	
97	-	898		_	155	2,664	-	1,948	-	
100	20	911	_	288		8.00	724	1,797	885	

N.B.—The year 1847 F.—Oct. Sept. 1938

No. 8.— ST BENGTH AND

-			Dy. De			Inspec-	peotors	HEAD	
33. No.	City and Districts	Di- rector- Ge- neral		Superin- tendente	Dy. Supts. and Amis.	Court Inspec-	Sub- Court Inspec-	Foot	Moun-
1		8	4	S.	•	7			-
1	Hyderabad City	**		**	• •		**	÷ 10	
1	ministered Area.						•••	••	
,	of Police.		2	a 1	₁	8 4	19	=	74
8	Karımnagar			1 1	1 1		30 30	68	5
6			.:	1 1	1		41 17 25	87 51 68	
8	Mahbuhnagar	::		1 1	1		26 28	62	
10 11	Aurangahad	•-		1 1	1		24 80	50 77	
14	Parbhani Gulbarga	••		1	1	4 7	36	77	
16 17	Camanabad Raichuz	**	**	1 1 1	1 1		21 11 26	53 8%	
18	Police Taining School Lingal Settlement .	• •	••	1	1	7	8	4	
	Bhongir Rd Ghatchliki	••	* * * *		**			1	••
	Criminal Investi gation Dept. Inspector, High	••	1	*		27	34		
	Court Miscellaneous ex-,.		**					Bed .	and a
	panen Sarf-i-Kim			 					
	Total for 1846 F 1848 F	1 1 1	2 8 7 7	24 25 20 20 20	20 20 20 20	118 118 118	485 486 488	1,219 1,187 1,188 1,187	50 50 51 52 52

THE DISTRICT

CONST	ARLES			No.		Exercise ex O.	orfore S. Rs.	Amount		Γ
-	=	Rete- blish-	blish- Sta- Barpenda- Exp		Actual Expendi-	from Suf-f-Khas an I Jagure un O.S. Rv.	ocipta IL O.S. R.,			
11		=	-		16	17	16	=	90	,
••		,, <u> </u>	••		**		; **		• •	1
••			••		**		**	••	••	н
510 745 525 569 625 684 923 527 1,107 885 480	95	115 1 1 1 1 1 1 2 5 1 1 1 1 1 1 1 1 1 1	703 851 798 644 765 725 781 1,119 519 718 642 1,967 470	16 81 19 29 11 17 20 20 81 16 21 23 14 21 15	55 46 57 42 50 26 63 19 29 10 15 27 15 27 15		7,70,818 2,10,174 1,83,353 1,85,961 1,67,733 1,73,807 1,35,04 1,15,308 2,70,808 1,40,269 1,78,274 32,068 2,21,220 1,00,248 2,14,776 1,34,704 51,588	1,32,267 2,403 10,540 9,928 8,814 8,006 64,251		111 111 111 111 111 111 111 111 111 11
-		21	274	••			2,09,096	-		31
-	-		11	••				B7,716		24
10,987 11,016 11,077 11,022 11,174	156 156 862 882 882	158	13,250 13,479 13,425 13,596	219 518 331 334 325	945 1,051	48,20,027	88,07,909 37,48,616 89,14,440 88,90,839 36,81,617	3,88,167 8,97,686 8,57,129 8,75,239	224 640	

- No. 9.—Brief History of the Department of the Director-General of Police and Jails (Kotwal Azla).
 - 1. Established in 1293 Fasli (1884 A.D.)
- 2. Heads of the Department and the period of their tenure:—

Inspector-Generals.

- (1) Lt.-Col. E. S. Ludlow,
 - C.S.I. ... 27-10-1293 to 20 4-1305 Γ .
- (2) Mr. Hugh Gough .. 21 4-1305 to 26 1-1306 F.

Director-Generals.

- (8) Mr. A. C. Hankin, C.S.L., C.I.E. 27 - 1-1306 to 27 - 1-1829 F.
- (4) Mr. W. A. Gayer . . 28 1-1829 to - 1-1880 F.
- (5) Nawab MohammadNawaz Jung Bdr. 29 1-1330 to 27 1-1886 F.
- (6) Sir F. C. Crawford, C.I.E., O.B.E., I.P. . . . 28 - 1-1386 to ■ - 5-1386 F.
- (7) Mr. J. E. Armstrong . . 4-1336 to 8-1344 F.
- (8) Mr. S. T. Hollins, C.I.E., I.P. .. 28 - 9-1344 F. (contg.)
- 8. History.—Col. Ludlow —— the first Inspector-General of Police and Mr. Hugh Gough succeeded him. Mr. A. C. Hankin became Director-General on 27-1-1306 Fasli and held the appointment for a period of 23 years. During his tenure of office innumerable improvements—— effected, including the provision of Police Buildings, uniform, the creation of a Detective Force, Gang and Finger Print Bureau and the organisation of the Mounted Police. The Sikh Force was also reorganised and the Thugi and Dacoity Department —— amalgamated in the District Police and subsequently became the Criminal Investigation Department.

Effective arrangements were made to check the movement of Criminal Tribes, and crime was considerably reduced in consequence.

The Vicar-ul-Umra Paigah was amalgamated in the Diwani and other exempted Jagirs also brought under Diwani as far heinous crimes were concerned.

The Police Training School and Orderly Boys' School were established and training in these institutes imparted on the lines of Training Schools in British India.

Mr. Hankin also did much to better the prospects of all ranks.

Mr. Armstrong's tenure of office further improvements. The salaries of Gazetted Officers were revised and every effort man made to stamp out corruption in the Force.

Mr. Hollins took over charge as Director-General of Police about the end of 1344 Fasli. He devoted much attention to the provision of barracks and married-quarters for all ranks. Methods of works were reorganised, unnecessary writing work was abolished and Police officers were thus enabled to pay more attention to real Police work. The prosecution of arms received more attention and a separate cadre of prosecuting officers is being built up.

The most important reform introduced during 1347 Fasli, was the restoration of the authority of First Taluqdars in matters relating to Law and Order and they restored to their proper places in the Criminal Administration of their districts under the orders of Government. Since the restoration of the First Taluqdars to their proper places in the Criminal Administration of their districts, there has been a general improvement in the work of the Police.

Refresher Courses have been introduced in all districts and men up to years' service are required to undergo one month's training in the District Police Reserve during the year.

A Police Training School and Boys' School being constructed adjoining the Central Police Lines at Amberpett and will be completed shortly.

The Khurshid Jahi Paigah Police was brought under the control of the Director-General during 1347 Fasli under the gracious Firman of His Exalted Highness.

The present strength of the force is 14,154 officers and men, and the sanctioned budget allotment of the department is Rs. 53,24,530.

- 4. Chief Functions.—Maintenance of peace and order, safeguarding public life and property and prevention of crime.
- 5. Achievements.—The prosperity of the country, the safety of public life and property in spite of the freedom of keeping and ammunitions is all due to the efficiency of Police in these Dominions.
- 6. Control.—The department is under a Director-General assisted by three Deputies, two Assistants, two C.I.D. Superintendents, 16 District Superintendents, a Criminal Settlement Officer and a Principal for the Police Training School.

No. 10 -STRENGTH AND

			-91914	ending Officers	, Adju	urt Ing-		Con-		HER NES
DELIMI IND.	City	Commussioner	Dy. Com. and Assis- tanta	Sarkardas Commanding, Superintending Officers	tent and Lieutenants	Sadar Amine, Court Inspectors and Sub-Inspectors	Foot	Lount	1	Nort
	•	a	4	5	6	τ	•		=	11
,	Hyderabad City Eyderabad British Ad- nunistered	1	3	•	25	34	228	2	120	•••
	Arens	**		2	4	19	75	••		-4-
7	otal 1847 F.	1	•	a	29	47	-	•	ner.	••
l	= 1846 P	1	3	7	24	51	297		111	••
	, P.	2	•	•	5	65	259	1	100	••
	,, 1844 F.	1	•	•	5	69	259	ı	784	
	,, 1848 M ₁	1	•			en i	400	_ 1	_	

N.B.—The ______1847 F.—Oct. ______ to Sept. 1990

HYDERABAD CITY POLICE.

Соият	ARLJ.	ment				DIFUER S III		
Foot	Mount	Other Batallishment	Total	No. of Polum Stal	Sanctioned	Actual Emmaduture	ar syddao	
н	73	-	15	16	17	17		ı
8,092	_	89	8,561	135	11,03,3%	10,52,116	-	1
419		•	517	20	2,51,747	2,51,874	4.0	•
8,441	-	-118	4,088	155	18,53,155	18,08,400	-	
3,414	26	-	4,014	105	13,21,026	15,44,523	1,558	
2,886	-	87	4,017	170	12,63,468	12,45,025	15,602	
-	87	en l	4,019	170	12,19,305	12,30,606	4,575	
	-	=	4,017	170	12,26,517	12,02 111	4,785	

- No. 11.—Brief History of the Department of the Commissioner of City Police. (Kotwali Balda.)
 - 1. Established in (not traceable).
- 2. Heads of the Department and period of their tenure:—

Commissioners, City Police (Kotwals).

- 1. Mr. Hakim Badshah Sahib (in the reign of Nawab Mir Ali Khan Bahadur.)
- 2. Nawab Shamshir Jung Bahadur.
- 3. Mr. Moghal Khan.
- 4. Mr. Hasan Ali Khan (Talib-ud-Dowlah) (in the reign of Nawab Sikandar Jah Bahadur. from to 12-8-1257 F.
- 5. Mr. Md. Wazir Jamadar 12 3-1257 to 17-12-1260 F.
- 6. Mr. Fazluddin Khan 17-12-1260 to 22 2-1261 F.
- 7. Mr. Hasan Ali Khan (Talib-ud-Dowlah) 22 - 2-1261 to 22 - 8-1262 F.
- 8. Mr. Mohammed Sayeed Hussaini ... 22 - 8-1262 to 24 - 1-1268 F.
- 9. Nawab Ghaleb-ud-Dowlah Naib 24 - 1-1268 to 24 - 7-1264 F.
- 10. Grandson of Zafar-ud-Dowlah .. 24 - 7-1264 to F.
- 11. Nawab Zour Awar Jung to -1-1282 F.
- 12. Mr. Inayet Husain Khan 13 7-1283 to 27 7-1293 F.
- 13. Nawab Akbar-ul-Mulk 8 6-1293 to 5 7-1314 F.
- 14. Mr. Wazir Ali (Sultan Yawar Jung) 5 7-1314 to 21 7-1321 F.
- 15. Khan Bahadur Abdul Karim Khan Sahili (Lai Khan) .. 21 - 7-1321 to 11-12-1321 F.

- 16. Mr. Mir Mubarak Ali Khan . . 12-12-1321 to 4-2-1322 F.
- 17. Nawab Emad Jung
 Bahadur .. 4 2-1322 to 18 6-1329 F.
- 18. Raja Bahadur Venkat Rama Reddy . . 19 - 6-1329 to 25 - 9-1343 F.
- 19. Na wab Rahmat Yar
 Jung Bahadur .. 26-9-1343 F. (contg.)
- 3. History.—Before the regime of the late Nawab Sir Salar Jung, Mukhtar-ul-Mulk Bahadur, there regular Police force.

Arrangements for the different parts of the country in the hands of the Revenue Officials. In 1862 (1272 F.) the first Zilabandi arrangement was enforced. A regular Police force was enlisted and placed under the Revenue Officials. The result did not, however, prove satisfactory. On the 1st November 1860 (1270 F.) the Department of Sadrul Moham, Police, was created and Nawab Shamshir Jung Bahadur was appointed to the post with full powers.

On the 11th August 1884 (1293 F.) Nawab Fakhr-ul-Mulk Bahadur was appointed as Moinul Moham, Police Department, and subsequently the 6th May 1885 (1294 F.) Nawab Shahab Jung Iftikhar-ul-Mulk Bahadur succeeded to the post. Nawab Shahab Jung Iftikhar-ul-Mulk Bahadur retired on the 20th September 1913 (1322 F.) after 40 years service and the Police Department placed in charge of Nawab Fakhr-ul-Mulk Bahadur, Moinul Moham, Judicial Department. Thereafter the Sadrul Mohams of Revenue held the portfolio of the Police Department. They were Sir Richard Trench and Sir Theodore Tasker (Continuing).

The Police Department was attached to the Office of the Secretary to Government, Judicial Department, when Mr. Amin-ud-Din Khan holding that post. When Maharaja Narinder Pershad Bahadur, Peshkar, officiatas Prime Minister, Police Secretariat created which Sardar Delair Jung Bahadur was Secretary. As per orders published in the Government Gazette on the 13th December 1886 A.D. (1296 F.) the Police Secretariat mes merged in the Home Secretariat, but after some time it transferred to the Judicial Secretariat.

Expansion made in the City Police on proper lines. Until the time of Mr. Inayat Husain Khan, there were two Kotwals, one for the City and the other for suburbs; but 5th April 1884 (1293 F.) when Nawab Akbar-ul-Mulk Bahadur appointed City Kotwal, the Suburban police also placed under him. After his demise, Nawab Sultan Yawar Jung Bahadur appointed Kotwal Math April 1905 (1314 F.).

The Afghan City Police Force created on 19th November 1884 (1294 F.) and placed on guard duty at Charminar in the same year.

The registration of motor vehicles and issuing licenses was entrusted to the Police Department in January 1917 (1326 F.).

The City Police Commissioner controls the printing presses.

During the past few years, much attention has been devoted to the reorganisation of the City Police Department. As a result of the redistribution of areas, the city at present consists of Divisions or 'Halqas' comprising subdivisons 'Simths.' Each 'Simth' is under a Sadar Amin who is responsible for the prevention and detection of crime. The number of subordinate staff in each 'Simth' has been fixed according to the local requirements. There altogether 24 Police Stations and 150 Nakas in the City.

Various rules and orders have been issued calculated to improve the discipline and morales of the force.

Parades being held regularly and recreational training is receiving full of encouragement.

As the older illiterate me retire, they being replaced by literate me far as possible. Provision has also been made for men who me illiterate at the time of enlistment to acquire the elements of literacy in Lines School. These measures have led to steady increase of literacy in the lower ranks.

A central Police Lines has been constructed at Petla Burj at a cost of Rs. 10,30,000 covering of 15

- 4. Chief Functions.—Maintenance of law and order in the City and the control of the traffic in busy localities.
- 5. Achievements.—The citizens of Hyderabad happy, well united and leading peaceful life in spite of so much outside agitation.

The details of man of the achievements are:-

- (a) Introduction of the City Police Act and rules framed under it regarding the following subjects:—
 - (i) Traffic control and traffic signals.
 - (ii) Discipline of the force.
 - (iii) Blasting of rocks.
 - (iv) Playing of music in streets and public places.
 - (v) Explosives.
 - (ri) Places of public entertainment and amusements.
- (b) Introduction of the Manual of Police Procedure.
- (c) Publication of the Hvderabad Road Code, with a view to educating the public in traffic matters.
- (d) Reconstitution of the 'Simth' areas and redistribution of the force in some of the Police Divisions.
- (c) Reorganisation of the Special Branch C.I.D.
- (f) Establishment of the Crime Bureau and the Traffic Control Branch.
- (g) Issue of Daily Notice Sheet.
- (h) Introduction of Card Indexing.

Control.—The department is under Commissioner (Kotwal) assisted by four deputies, six assistants and an officer in charge of fire brigade.

No. 12.—LICENSES ISSUED AND ABOUT ARMS AND AVMUNITIONS (CIVIL POPULATION ONLY).

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	Licenses Government 1345 F. 1346 F. 1347 F. 1347 F. 1346 F. 1346 F. 1347 F. 1345 F. 1347 F. 1347 F. 1347 F.		4 I 5 9 9 3 9 2 2 2	6 9 10 1 4 5 19 20	1	11 16 7 8 8	95 85 18
8	Ruptes \$\ \begin{cases} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	5 30 35	10 25 50	130 163 03	5 20 3		180 240

N B. -The year 1817 F.-Oct. 1987 to Sep. 1938.

18.—NUMBER LICENSED FOR THE SALE

81,	City and Districts	No. of persons licensed to facture home-made gun-powder, bullets, etc.	No. In persons licensed to will Indian and foreign gun-powder, bulkets, etc.	No. of persons licensed to sell home- made gun- powder, bullets, etc,	of persons to sell gun- powder, bullets, etc factured in foreign Countries	No. of persons licensed to sell Curtrid- ges	to sell	pour licensed to	Amount received from the licenses in Re,
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4	Karlmagar			5					-
1	Adilabad			•					-
	Nizamabad			5					70
	Medak		1	2		44	44		=
8	Mahbubna- gar.		1						50
9	Nalgonda		1	5			••		-
10	Aurangabad	8		1			••		=
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The year 1847 F=Oct. | to Sept.

WITH THE CIVIL POPULATION

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6	Nisamabad		}						
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8	Mahbubnagar								
•	Nalgonda								
10	Aurangabad					i			
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18	Nander				l			l	
18	Perbham	İ							
14	Gulbarga								
111	Osmanabad								
17	na								
	for F								

year 1347 F—Oct 1937 Supt R.—Data available,

SECTION XVI. Jails

XVI.—JAILS.

There in these Dominions 4 central and ill subjails (one of the latter being in British Administered area) for the accommodation of under-trials and convicts.

In them there 8,077 under-trials of whom 97.6 per cent. were males, the daily average number in the jails being 964.

Convicts numbered 8,043, of whom 97.8 per cent. were males, the daily average number in the prisons being 2,209.

Classified according to religion, 14.5 per cent. were Hindus, 24 per cent. Muslims and the other religions. 97 per cent. of the person were illiterate and 22 per cent. were drawn from agricultural occupations.

The total expenditure of the Jail Administration in 1847 F. was Rs. 5.7 lakks an compared with Rs. 6.1 lakks in 1846 F.

PRISONS ALL

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	Mahbubmagar		1	'	22			974	7	
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JAILS.

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N.B.--(1) The year 1347 F. - October 1337 to September 1338.

⁽²⁾ was introduced only in 1945 II hence figures prior in it not available.

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The year 1347 F = Oct 1937 to Sept 1948

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1	Hyderabad City		<u> </u>]	-	!			f H		-
(i)	Hyderabad	225	4	620	7		1	284	6	72	2
(ii)	British Adm.area		28	211	8	87	7	181	48	41	1
2	*Atraf-i Balda .	• •	1	***	* *		1 **	14		1 0 0	• •
	Warangal	55	1	95	2		4	48	1	27	1
4	Karimnagar	84	8 2	149		68	**	75	8	22	1.5
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7	Nizamabad	64	2	100	1	14	1	28	1	19	ï
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14	Gulbarga		3	289	4	- 68	1	127	a	44	Ξï
15	Osmanahad	6		118	ī	28	: .Ī	47	1	18	i
16	Raichur	23	: ii	136	2	54	- î	75	- 2	24	
17	Bidar	15	**	84	ī	30	1	44	- 44	15	
	Total for 1847F.	1,010	59	2,706	54	1,046	33	1,427	59	596	
	_ F.	520		3,298	86	1,179	47	1,849			
	= 1845 F.	592	41	2,947	-	971	: =	1,840			12
	,, F.			- +	• •	1,264	58	1,567	78	005	20
	,, 1848 F .	••				948	51	2,071	60	608	7
	P.C. of total for 1847 F.	18.1	1.2	88.8	2.2	29.8	11.2	84.1	1.6	14.1	.5

N. B.—The year IIII F.=Oct. 1987 to Sept. 1988.

^{*} Included in Hyderabad City.

CONVICTS A MARTINE BUILD THE TALL AND SUB-JAILS

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No. 6.—AVERAGE NUMBER OF CONVICTS SENTENCED
JAILS AND

City and Districts Not sent-sentence enced to labour On unreminerative	Prison Officers and ser- vants	
1 Hyderabad City (i) Hyderabad . 23.38 477.22 178.35 28.88 (ii) British Adm.		4
(i) Hyderabad 25.58 677.22 178.35 28.88 (ii) British Adm. Area 15.00 87.00 3.00 2 *Atraf-i-Bulda 56.95 291.11 56.95 28.84	7	8
Area	26,95	27.87
2 *Atraf-i-Bnldn 3 Warangal 56.95 291.11 56.95 28.84 4 Karimnagar 4.1 19.38 5.64 5 Adilabad 3.00 89.00 3.00 12.00 6 Nizamabad 2.98 21.87	27.00	11.00
4 Karimnagar 3.41 19.38 5.64 5 Adilabad 3.00 89.00 3.00 12.00 6 Nizamabad 2.98 21.87 21.87	11	
5 Adilabad 3.00 89.00 3.00 12.00 Nizamabad 2.98 21.87	90,06	11.67
6 Nizamabad 2.98 21.87	0.68	5 88
		9.00
7 Madak 14.00 101.00 1.00	0.99	6,99
	9.10	6.55
8 Mahbubnagar 20.00 130.00	9.00	5.90
9 Nalgonda . 842.00 45.42 2.31 12.44	0.64	5.65
10 Aurangabad 20.57 97.98 20.57 38.41	* *	23.89
i. Reformatory 4.08 0.82	4.4	11.00
10 Nandan 0.10 10.00	1.00	2.80 5.52
10 Babbasi 9 10 10 00 0 41	7.22	0.78
14 Gulbarga 9.89 322.72 51.00 28.76	72.51	83.93
15 1.71 4.81	0.94	1.54
16 Raichur 24.00 188.00 2.23 8.20		6.79
17 Bidar 1.41 16.52 6.17	• •	4.87
Total for 1347 F. 1060.87 6592.51 270.88 154.15	237.12	168.27
,, F. 575.00 8,373.00 139.00		158.00
., 1845 F. 688.00 2,952.00 253.00	242.00	180.00
F. 8,046.00 348.00 211.00	242.00 629.00	1,205.00
., F. 817.00 8,942.00 754.00 144.00		997.00

N. B.—The year F.—Oct. 1987 to Sept. 1988. Included in Hyderabad City.

TO I ADDITION AND THE MATERIAL OF THE INTO THE UB-JAILS

Preparing rticles for use, e.g., wheat	On jail	Manufac-	Public works	Hired out to Muni- cipalities, private in- dividuals	Percentage sentence of employee	labour as	Sì.
grinding, manu- factue of clothing, etc.	buildings	tures		of departments other than P.W.D.	Prison Officers and ser- wants	Manu- facturers	No
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7.85	**		**		0.04	* 1	1 -
8.88	**	• •		5.66	0.05		1
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19.53	5.87	120.94	8.00	11.15 5.15	22.47	* *	1
2.22	1	* *			4.4	1.1	li
0.87	0.68	1 11	4.6	4.57	4.4	29.66	l i
8.77	* *	4.87		1.85	<u>. </u>	29.00	1
129,56	58.21	572.07	8.30	892,07	8.55	48.67	
5,448.00	58.00	350.00	I	1.00	7.00	10.00	
126.00	29.00	274.00	28.00	121.00	20.00	3	
1,182.00		417.00	3,826.00	197.00		5.00	
792.00	42.00	408.00	5,745.00	196.00	2.00	3.00	

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	Nisaniabadi Medak	15						
8	Mahbubnagai		200			114)	
	Nalgonda	41						
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14	Gulbarga .	384	1	24	74			
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N. B -The 1847 Fight - 1 1997 in September 1997

† Included = Hyderabad Crty

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13 13 14	Nander Parbhau Gulbarga	97 m 533	1 1	99 342	151 1,835		722 154 1,8.5	15		1 8
15 16 17	Osmanabad Raichui Hidar	71 63 138	1	46 136	9 <u>9.1</u> 97 152	1	9 <u>22</u> 97 152			
	Total for 1847 F	8,122 2,915	51	1,173 2 904		8	11 373 20 068	43 148]	•	41
	. 1844 F . 1844 F = 1843 F	3,090 2,982 2,844	110	3,125 3,062 2 951	18,474 10 483 11,094	25 18	13 474 10,508 11 112	51 52 115	1	58 I 15

V.B. -- The year 1 147 F. -- Oct 100 S pt 1989

[†] Included in Hydershad City

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1	Total 📉 🔤	8,177	105	8,282	44	1	45	200	8	208	126	18	189
I	_ 1846 F.	8,818	142	8,800				801	9	810	96		100
	1845 F.	8,530	196	8,073	26	3	29	225	18	288	Re :	10	
	_ 1844 F.	4,282	189	4,471	83	• •	83	489	15	451	83	8	
	F.	8,506	140	8,646	177	. 5	182	228	. 4	233	98	. 8	97

N.B.—The year 1111 F.—Oct. 1987 to Sept. 1988

all X

[†] Included in Hyderabad City

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37 i XVI. —

No. 10.- EXPENDITURE DISTURDED IN GUARDING AND MAINTAINING

			R914BL	I-HMFV L	MILITARY	GUARDS
Sl. No.	Lity and Districts	Dady average number privoners	Tot d cost m Rs	Cost per head in rupees	fotal ost in Rs	Cost per head in rupees
1	2		4	3	•	7
1 11 2 3 5 5 7 10 11 12 18 14 15 17	Hyderabad City Hyderaba i Hr Admn Area † Atraf-i-Baida Warangal Karininagar Adilabad Nizamabad Medak Mahbulinagar Nalgonda Aurangabad Reformatory Bir Parbhani Nander Gulbarga Osmanabad Raichur Bidar	1,089 101 417 68 46 00 27 46 08 248 5 44 65 138	28,297 13,896 14,631 2,215 3,982 2,909 1,354 1	27 52 47 33 71 48 74 30 21 247 29 45 30 45 30 32 45 30	10,887 2,299 15,517 1,262 1,721 2,507 1,757 1,312 1,299 2,539 1,205 1,170 1,674 2,231 12,086 1,162 2,825 1,874	27 17 31
1	Total for 1845 F 1844 F 1844 F	3,178 3,004 3 152 3,312 35,443	1,21,071 1,12,231 1,09,943 1,10,634 1,32,700	89 39 33 7	75,484 73,200 73,609 63,364 67,915	23 21

N B The year 1347 1.- Oct 1937 to Sept. 1988.

† Included in Hyderabad City

EXCLUSIVE OF COST OF BUILDING, REPAIRS, LTC.

— — — — — — — — — — — — — — — — — — —	-	Отныц	[Total	cr head (charge in R.	
Total cost Ra.	Cost per head m rupees	Total cost m Rs	Cost per head in rupecs	expend- iture in Rs	Yotal cost per of population (c	Total Si, eash No. earnings in rupics
8	9	10	11	12	18	14
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87,779		1 16,210	112	2,03,128	195	1,68,417 1
5,823	58	6,013	60	29,031	285	14 n
						2
22,459	54	38,688	93	96,313	231	10,981 3
5,839	79	1,376		10,194	151	709 4
4,250	76	1,729	31	11,652	209	692 5
8,697	62	1,713	29	10,520	181	1 138 6
2,325		156	6	6,237	231	78 <i>5</i> 7
8,867	60	1,004	18	7, 187	133	243 8
2,749	100	2,272	33	7,954	116	479 9
11,936	19	10,921	43	31,312	129	4,290 10
162	32	647	l 129	3,230	619	688 1
2,985	67	1,778	in ,	7,107	142	121 11
7,557	-	2,179	22	14,180	143	261 12
6,627	-	1,534	, 22 1	12,431	173	18
12,446	28	46,720	_	97,305	179	15,626 14
8,728		2,339	32	9,415	128	97 15
1,559		1,485		7,994	119	16
3,718	27	2,024	15	10,326	76 (751 17
<u> </u>	-		l - i		L	
1,87,998	61	2,38,788	75 '	5,76,314	132	2,65,683
1,44,658		2,61, 21 h	80	5,91,302	204	2,38,474
1,49,527	17	2,87,595	91	6,20,714	196	2.71,621
1,89,505	43	3,56,631	108	6 75,138	204	1.55,348
1,00,102	28	1,97,110	36	4,97,857	140	1,32,846

No. 13.—CORDIFION OF PRISONERS FROM THE

		Number 6	WANTED THE	0		D LOST
Sl. City & District	Number released during the year	who had	o Over 5 5 1bs.	Total	Up to Over 5 lbs. 5 lbs.	Total

1	Hyderabud			-	1			:	
- Li	Hyderabad City	87å ·	847 i	10 ;	3	19	3	el	
ji İ	British adminis-				4	1			
	tered Area	350	183		28 ·	188	FL (3	41
	*Atraf-i-Baids		1,, 1			1			
	Warangal	189	51 ;	62	19	81	42	15	87
4	Karlmnager	907	35	106	15	128	20	1.1	29
8	Adilabad	100	98	45	16	61 :	22 !	15	47
ß	Nizamabed	164				. 1			
7	Medak	97	67	20	10	80			
el	Muhbubusgar	128	22	66		66	40		-
1	Nalgonda		79	15	9	= 1			
10	Aurangabad	220	1	164	44	208	18	a i	21
1	Referentery			2				., "]	
11	Bir	170	111	9]	8	5	1	1	
12	Nander	181	41	9	181	740	1		
18	Parbhani	170	1	140		140	- i ai	19	-
14	Gulberga	295	86	41	74	000	18	52	
	Osmanshad	97	41	44		- 1		9	- 5
16	Raichur	185	174	4	· · · a l		[7	- 7
17		117		78	44	117		•	•
**		- ***	į	, ,		""]	- '		
				i			i_	·	
	Total for F	8,642	1,988	916	-	1,818	100	182	
	, 1340 F.	3.885	2,401	589	255	(61)	TAX.		100
	,. 1845 F.	3,635	2,410	548	371	810	390	116	
	,, 1844 F	4,463	2,226	417	214	621	147	2.0	259
	,, 1848 F.	3,266	1,795	670	302	972	211 [75	

N.B. —The year $\mathbf{F}_{\bullet} = \mathbf{Oct}_{\bullet}$ and to Sept. 1988.

Included in Hyderabad City.

No. 12.—WORKING THE SYSTEM IN THE MILL AND SUBJAILS.

l liy A District	victs released during year who gamed re- under the Mark system 'n' months [Exceed- and not exceed- ing five years	Maximum remusions and in days gamed by any convict released during the year and not ung exceed- 5 were all, fave	Average gained by the converts tered in column 3 and index tered in column 3 and ing tered ing troed ing five vcars	Maxigratuity gratuity earned by the hy any in the during 8 and 4
	•	-		10

	Hyderabad Cit		34	I.	480	4943	41	#55	1		ι
44-	Br Admin, Are										
	• Atref-1-Balds	1								• •	
3			26	1	159	206	38	236			1
- 1	Karminagar				100		68			4.4	
5	1.20-71 Line MRCS		17		100			1.4			
9	Namuahad		3)		出格		18		()		
- 1	Medak		16	4	517		1				
-	Mahlathugar		7		13		1				
-	Nalgonda	F	18		18						
11	Aurangahad ,		_								
- 12			•		100		14			• •	
LS	Nander		-	1	**				hab		
-0	Parbham		==	1	145	.19			+2		
	Gulbarga		77	1	447				• •	P. N	

36 15 21:

	_			·					
	for	- I	8			17.43	100		25
	1346	688	11	262	603	65,90	2.95	100	
#4	100.0	62 5	9	1,296	1,410				10.75
-11	1844 F.	111		601	455		238.50		
_		364	16	286	200	10	3000		

V.B. Year F.-Oct. to Sept. 1938

1 Hyderabad

^{*} in Hydrabad City.

EXPENDITURE

					LNCTI ONE	D STREET		REPLN
urial No.	City and Districts	- 1	No. of Jalla or Sul- Jack	Otherr	BALA- blish- incul	Mentals.	Force	Officers' salarics &
•		Ť	3	.	3		7	
1	Hydembad City (i) Hyderabad	ļ		:	17	49	1	18,832
}	(n) British Administered Area	**	1				47	1,400
	†Alrai-r-Babla		• •			·	**	
8	Warangal		1	3	18	7	30	9,689
4	Karimnagm		1	14	2	1	•	189
5	Adulahud		1	1	4	a (9	-
6	Nizamabad		1	1	3 (18	_
7	Medak .			1	3	a		legi)
8	Mahbubungar		1	=	2	4	8	1,007
	Nalgonda		1	1	2	8	7	480
= <u> </u>	Autangabad		1	t ₁	2	6	12	2,910
.	Reformatory	1	t		2	- •	6	
n]			1	1	2	:1	4	155
12	Nandei	· .	1,		3	ង		520
ıa l	Parblique		1	**	2	#	84	_
L6	Gulbarga		1	2	20	4)	64	10,658
15	Osmanabad		1	1	8	3	-	_
	Raichui	,	1	1	2		13	_
17		!	1	1	3	3	10	18()
'	Potat for 1347 P.	. –	14 1	19	92	71	372	15,708
	,, 1316 F.		18	10	105	79	348	47,872
	" 18 43 F.		-	-	L37	97	348	34,9%1
	, 1844 F.		16	19	н7	-		31,954
1	., 1843 Г.		16	18	88	258 258	,,	31,282

The year 1847 F. = Oct. 1937 to Sept. 1988.

MIL JAIL

- n	05 Rs								
Pay stab estab hishment with allow mees	Pay of the me it ils with allow succes	Pry m the Force with allow mees	1 \ A. tour thuges	(onton Lacres	Special changes	Lital	Recepts O S Rs	Pi naut- age of receipts to ex pendi- ture	Seri al No
q	10	n.	12	1,	15	11	16	17	ı
12 995	1,170	2287	304	5 935	1 11 5 11	30,121	1 64 417	-	1
7,996	1,,	6,411	540 E	1 - 171	**	» 870	(62	0.18	11
B 9 18	1 073	1 > -)7	175	2 16 1	70' Rt	No. 91.5 (26 24°	60 79	
1 603	613	1.262	in	110	is 090	10 19 ,	2.574	28 25	4
1 15)	157	1 721		55	J 312	9 290	612	7 45	
_ 691		2 197	32	fy J		1780	s 643	62 70	6
1 649	_	1.738	16	-,	1 013	2 Ho	133	10 01	7
1,053	:02	1 112		a		(124)	1 654	44 91	ь
1,264	411	12,0	-/0	91	678	~ 12k	160	6 73	
1,615	1.603	2 6 36	116	162	22 148	= 101			10
1 236		1,20		24	~87	3 230			1
	βlù	1 170		17	J 17**	7 103	1 497	21 08	11
1 621	-	1 674	46	100	9 249	14 179	4 020	13-35	100
1 736	160	1 906	17	1,20	1 663	6 332	2 (676	15 12	14
14,599	-	12 ===	363	2 137	66 166	1 01,503	6- 414	61 🗯	14
1 799	-	1 163	Ma	63	3 303	9,414	1718	18 24	1,
1,676	529	2,825	41	12		3 343	2 477	H =	16
1,800	=	1,444		_	¥ 519	13923	731	2ا د	17
66,457	O MATE	82,772	4 510	-	3,79,295	373917	3 16 4 7	74 95	
75,946	11,206	73,900	8,879	15,534	1,85,098	6 12,747	3 35 266	15.20	
76,687	13,958	70 269	1,885	7,963	4,22,665	6 32,516	a,70,370		
61,346	49,385	'	1,349	19,000	2,87,910	3,21 215	11 41,141		
44.00	46,224	1	1,439	13,612	D.DIII	1,90,815	1,69,913	4 = 80	

SECTION XVII Education

XVII.—EDUCATION.

For the promotion of literacy and advancement of higher education there were in 1347 F., in these Dominions, 5,131 institutions with student population of 3,81,018 under the Director of Public Instruction. In addition there were 889 private schools with 24,777 pupils. The percentage of scholars under instruction to the population of school-going age 18.7 sagainst 18.1 in 1846 F.

Of the total number of schools (5,131), Jagirs, Samasthans and Paigabs claim 108. In parts where the Education Department is directly responsible there is one school for every 17 square miles, while in the Jagirs, Samasthans and Paigabs there is one school for every 231 square miles.

High schools numbered 59 with 33,619 pupils—an increase of 3 and 1,602 respectively on 1346 F.

Middle schools numbered 137 with a strength of 44,948—an increase of 3 schools and 737 pupils on 1346 Fasli.

Primary schools numbered 4,766 with 295,341 pupils—an increase of 374 and 13,346 respectively an 1846 F.

The expenditure on high schools amounted to Rs. 19.5 lakhs, on middle schools 13.5 lakhs and on primary schools Rs. 27.7 lakhs.

Girls' Education.

Of the total number of schools noted above girls' schools 1111 766 with a strength of 56,306—an increase of 40 schools and 1,755 girls 111 1346 F. The proportion of girls under instruction to the total female population of school-going age was 3.5. The expenditure on girls' education amounted to Rs. 10.7 lakhs.

Special Schools.

In 1347 F. there were IDI special schools with 7,115 scholars. They were training institutions, industrial

and vocational schools, adult schools, religious schools and schools for depressed classes.

The total expenditure Rs. 2.5 lakhs.

Examinations.

	Appeared.	Passed.	P.C. of
			passes.
H.S.L.C.	1,137	1100	61
Osmania Matriculation	1,312	496	

College Education.

There were ■ colleges of various categories such ■ arts, medicine, engineering and law, 8 affiliated to the Osmania University and ■ to the Madras University; having ■ staff of 255 and 2,397 scholars. 4,566 students sat for different University examinations of whom 2,078 passed.

The amount of expenditure in 1347 F. Rs. 9.6 lakks.

No. 1,—TOTAL NUMBER EDUCATIONAL IN NUMBER OF SCHOLARS

	<u> </u>	1	Τ	Un	CAT		Ku	ND-					4	Веноог		
		I I		Seic	and nee lege			rstjo dleg		lieh		=	3		Pris	дагу
51. No.	Districts	Majes and Time	Institutions	Teachers	Mholens	Institutions	Teachers	Scholars	Institutios	Teachers		Inath athos	* achera.		Institu- tions	oog-
1			4	5	•	7	8	9	10	n	=	18	14	15	144	17
1	Hyderabad City. Atraf-i-Baida Warangai	P	6	228	1,080				18	84	6,810	17 1	16	5,146 867 1,979	202 201 486	270
4	Karininagar	F			::			**	3	- i	ėi1	10	99	9,784	527	856
5	Adilabad	1		•••	**			::	1	20	409	* 5	56	1,458	222	818
8	Nizamabed }	M		::	*:		::	::	1	11	812	.4	**	1,667	102	::
7	Mahbubuagas	M P M			**				1	• •	1,020	:	**	1,948	347	::
	Nelgonde	P		•••	**			::	2		1,207	7		2,680	850	::
10	Aurangabad	F	- I" I	13	136		• •			25	877	ii	178	4,077	202	474
11	- {	P M	1.0	**	* *				ā	62	1,648	5	80	1,977	209	804
100	Nander	M		•••	**		• •	44		24	760	5	AS	1,642	808	565
110	Parbhani 🕻	M			**					26	593		95	1,073	204	449
	Gulbarga	P		8	112	::		• •	2	••	1,854	18		4,200	464	
15	Osmanahad	M		::		• •	• •	**		••	1,052		78	1,827	440	399
16	Raichur	P		::	**	::					770			2,898	240	480 882
1	–]	M		::	• -					••	608	•	115	8,501	349	• • •
	Total }	M F	1 2						á 1		::			::	::	::
	;; 1347 F. ;; 1340 F. ;; 1845 F. ;; 1848 F.		9		2,397 1,396 1,396 1,468 1,617				56 75 54		30,412 20,585	116 184 118 180 182		41.813	4,848 5,264 4,670 4,868 4,858	4,845

(BECOGNISED AND UNRECOGNISED) AND THE ATTENDING THEM.

GENERAL						School	81	Y)BC	SPECIA	ur. Len	6 F.M	UC				-
School#				7		anıng hools	1		hrical hook			het nois		To	tal	
alsed	Uni	ecc.	gniaed	٦	Π	1	i.) ,			=	T	1	No.
Scholars	Institu- tions	Teachers*	Scholan	Institution	Teachers	Schol	Institution	Teachers.	Schol	Institution	Teachers*	Scholars	In attorn	Truchers	J.	
18	19		-	22	24	24	Т	28	27	28	-	an	81			1
18,459							ļ.,			40		2,454				
7,548	6 B		••				<u>-</u> ۱		::	4+	١.,	44	::	ļ.	::	
24,491			••	• •				١.,		1		44	::	::		_
		::		12	7	30	1	*	178	3	2	53	**			- 5
27,204	• •					.,	1	ι	42	I	1	44	**	[
10,920	• •						::	* *	**		::	**	**		::	
19,818	• •	ļ	**		ŀ٠				••		4.	**	••	1	1.4	
	* *			::	: ::					**	::	44	44		**	-
10,487	* *	••	••	١.,	١.,		٠.		••	1	٠٠	46	**			7
16,109				l::	l::		::		4.0	18		112	**		4.0	8
25,791	**			١		+1		4 h	***			44	44	100	• •	
	11			i''	ė.	53	1	**	96	::	::	44	14		- ::	
17,881	11		**		١.,		[•		• •	27	81	751	••		1	
19,605	*:		**		**	**	**	**	**	7	7	244	44		- ::	11
19,805			**		• •			• •	**		11	**	4.4		- 11	
	**		* *	• •		::		••	**	9	9	830	**			18
15,075	* *					4.			**	10	10	278	11		•••	
84,719	**	• •	••		**	4.	<u>ن</u>	• •	53	::		**	• •		- ::	
			**			1	ľ.,	• •					**		- ::	
15,085	4.6	ŀ	**		٠٠			• •	• •	111		**	**	ļ	**	-
17,200	**	::	**			**	::	* *	••	ï	4	152	**		**	16
18,898	**		••	٠.	٠.	••		٠.	**			44	••	Ŀ	••	17
10,000	**		**							::	1.			1:		Į
		-		-			\vdash	\vdash		 	\vdash			┢		
-::	• • •		**	::	:: :::		1::			::		••	-:-		::	ļ
2,08,894			ļ.		he	103	ļ,	3	361	101	67	4,461				ŀ
8,06,587			•••	8	:.	1,296	þπ	۲.	1,805	107	٠.	# D10	5,640	[3,93,108	
3,58,264 2,74,095	••			4		196 89	2		378 248	45 39		2,452 2,063	4,606	1::	1,30,890 3,45,606	1
2,69,087	• • •		**	6	ļ::,	276	5	-:	202	68		5,068	4,625		8,41,874	i

The year 1847 F.= ____ to Srpt. ____

No- 2 -- TOTAL EXPENDITURE

City and Districts	State Revenue	Sarf : IAhns	Local Fund	Fees	Imperial Grvits	Sub- semption and other	Expend- iture.
	3	4	5		7		9
Hyderabad City	39		5 501	1,68,478		567	70,049
Atraf ı III	8,625	14,892	10,739	1,351		7,916	41,242
Warangal	a 76,76I	1	4,81,475	1,628		21, 100	■ 60,951
Karuna igar	2,64,137		59 306	2 066		13 292	1.070
Adilahad	1,45,417		25 166	111		4 0%	1,77 708
Numabad	72 231		25 291		2 100		99,642
Medak	1 38 289	396	26 706	1 322			1,08,715
Wahhubnagar	1 = 541		-				1,80,614
Nalgonda	1887.1		46 448			8 125	2,11304
Aurang shad	8 29,793	2 670	54 1.33	7,320	200	9 200	4 03 158
Bir	2 21 931	4 695	30 797	6 661		6 10 3	2,70,477
Nanded			65 🚃			8,217	3,50,5 12
Parbhanz	2,21,477	48,789	81000	994	7,696	11,840	2,97
Gulbarg s	4 69 881	68 511	7,912	45,786		98 m il	6,50,725
Osmanabad	89 .491	70 301	26 903		4,220		1,00 mm
Raichur			87,989	2,127		21,411	1,60,804
State	1 43 706	4 564	_6 092				1,75
	<u> </u>					 	
Total for 1347 F	57,78,811	2,14 816	9 88 📟	2 18, 249	14 ===	2,93,826	75,08,857
_ 1846 F	64,58,178	2 28,128	5 76 23 0	8,97,658	2,14 912	7 21,897	-
		1,68,354	9,91,329	1,40,133	13,553		00,82,894
,, 1844 ■	63,1 7,23 6	2 24, 148	S 18,516	3,56,228	1,95,590	7,46,276	
" 1848 l	81,31,944	1,297	689		1,000	-	81,84,930
	Hyderahad City Atraf i Marangal Karuminger Adilahad Nizamabad Medak Mahbubhagar Nalgonda Aurang abad Bir Nandid Parbhami Gulbarg i Osmanabad Raichur Total for 1347 F	Districts Revenue	Districts Revenue Ahas	Districts Revenue Alass Fund	Districts Revenue Ahas Fund	Districts Revenue Ahas Fund Greate	City and Districts Revenue Revenue Rhas Lixal Fees Imperial scription and other Hydrahad City See See See See See See See See See Se

The year III F.

EDUCATION.

(IN RUPEES) IIII RDUCATION.

Total Recept:	Per cent. of Expen- diture to receipts	Inst-	Average dariv attend- ance	Average Kapin-L iture per Institu- tion	Aver- age Exp- cndi- tuic per ytu- dent	No. Evanont-	No. Passed	Per cent.	of Scholars	FI. No.
10	п	13	13	1\$	13	16	17	18		
1,76,413	1,611	177	22,130	16,213			••			i i
9,767	==	13	3,142	1,039	100	,.	4.4		4,283	
22,723	3,877	457	15,901	19,761	33	281	163	58	26,804	
17,858	1,957	505	21 151	1,11,217	11	330	148	45	100	
4,193	6,310	=	0,727	779	15	101	\$8	56	12,785	5
2,100	4,743	199	7,870	781	15	2,893	1,160	129	12,701	
1,322	12,702	2:30	10,374	767	12	654	361	53	14,265	7
	,	278	12,558	671	=	388	211	36	16 083	
3,125	7,165	13449	11,771	Cib	10	690	324	46	28,281	
10,700	2 107	36-2	5,800	1,493	13	791	237	29	92,809	
18,064	2,070	217	1,987	1,218	16	3(8)	176	56	16,160	11
8,217	10,696	318	25,301	1.102	13	010	301	78	22,186	
8,736	3,100	291	13,800	1,039	17	748	493	60	17,914	18
1,19,121	553	-	12,361	1,125	39	273	115	91	16,528	14
4,220	153	215	21,140	863	11	1.201	833	46	17,961	
23,565	682	-	13,790	547		9,078	6,715	74	21,080	
	4.	-	11,413	883		813	670	82	18,907	17
4,25,926	57,610	1,787	2,31,048	1,90,330	349	20,452	15,230	870	3,22,273	
1,09,730		5,615		1,869		2,97,926	61,999	22	3,47,708	
8,13,494	74,768	4,575	2,06,518	1,330	-	1,16,459	26,657	38	13,04,414	
11,99,100	70,787	4,736	2,42,118	295	52	4,003	1,853	47	3,53,913	-
100	80,675	4,617	2,86,912	251	39	1,676	926	=	3,41,906	Ì

Oct.1987 to Sept.

890 XVII.—

3.—DISTRIBUTION OF EXPENDITURE ON

			Du	regy expend	OFFURE IN C),S. 🖿		
Particulars a second		University	Education	School K Gen		School for Special		
		Arts Colleges	Profes- sional Colleges	High and Middle Schools	Primary Schools	Train- ing Schools	Techni- and Indus- trial	Other Schools
1	_	II.	•	4		•	7	•
Institu-	cs	8,82,908	8,24,818	28,09,924	22,29,309	1,04,576	8,981	4,02,089
tions for { Fr. L mai		77,587	40	1,96,275	5,10,001	34,531		
Total 1347 F.		9,60,583	8,24,818	\$3,06,199	27,00,600	1,38,107	¥,831	4,04,465
" 🚃 у.		2,26,141		1 90,88,08	26,70,730	1,79,368	1,56,215	1,20,482
" 1845 F.		F P	**	20,00,131	26,29,153	7,75,731	1,00,644	1,49,596
_ 1844 F.		12,19,106	8,73,018	30,96,262	25,88,911	1,80,310	8,45,54	1,89,769
□ 1848 F.	-	9,48,789	2,64,285	28,69,269	25,18,69 5	1,80,045	1,00,558	1,50,105

The year 1847 F. = Oct. 1987 to Sept. 1938.

EDUCATION.

ONLY

		Indirect Experience = 0 S											
Total	not make	Inspec- tion	Scholar abip	Build- ing and repture	Furni- ture	Apparatus and Miscel Iam ous	Tal	Grand tot il					
1		11	12	18	11	15	16	17					
67,61,315	1,55,465	3,64,878	3,58,282	2,77,948	54,110	6,74,289	18,83,746	86,47,061					
11,50,790			2 966		2,270	1,890	7,126	11,57,916					
79,12,105	1,56,164	3,61,178	3,61,218	2,77,943	36,710	6,76,129	18,92,872	01,977					
64,46,021	1,40,391	3,69,741	3,02 762	2,13,314	38,278	11,89,26 (22,39,761	94 79,609					
60,24,557	1,43,221	3,64,158	3,38,612	2,99 980	78,193	12,10,277	21.73,771	81,148,328					
77,88,260	4, 11,187	81,18 506	3,03,565	2,60 779	64,103	11,66,483	25,84,575	1,03,22,813					
70,41,488	4,63,722	3,51,610	3,96,939	4,80,656	15,670	15,76,220	J8,17 917	1,03 59,663					

XVII.--EDUCATION.

N : 4 -- LDUCATION \L QUALIFICATIONS THE

	<u> </u>		LAMPAD INTEREST AND LINE LINE DOCUMENTS THE							-	-	-		
™ 7	III trieta (city	Digree Milder	T apper graduates	Per ed Matric W	Passed Middle School	Privated Special Lepter	Total	De Eolde	Cutter preducts	Presed Matre	Pasted Middle Behool	Paysed Special Upper Praises	120	Total
1	•	3	4	5	6	7	8		10	11	12		14	15
ī	Hyleribid (ity Atrif 1 Bride	ים		53	146		296		=	-	110	14	497	-
8	Warangal	-	a		185	116	376		18		78	138	371	546
i	Katimnagas		2	22	102	137			18	27	118	\$8	1.90	
i	idijahid		1		59	41	100		6	19	=	-		253
r	Normabid			31	81.	12	111				-	191	100	
7	Medak	1	L	3	47	24	76	6		11	-		111	
8	Mahibubangar	2	1	1	128	15	167	- 4	1	- 1	=	218	295	448
9	Malgond a	,		1	146	=	20%	1		- 1	=	275	851	159
10	Aurummind	34	9	-	181	3.1		11	14	42	132	115	314	869
11	Bir		a	24	110	28	160	14	19	=	67	201	100	886
12	Nander	7		-	154	46	258	6	7	47	130	155		602
18	Purbhani	5		13	m	=		6		-		173	897	549
14	Gulbaiga	20	-		45	ļ	102	-	16	an	=	23	119	220
15	Osman el ad	Ð	10	21	113	ľ٦	140	20	•	45	-	75	2 16	thin.
	Rulur	8	- 8	-	115	-	166	11	10	200	100	63	254	min.
17	_	in the	4		141	15	and the second		•	-	219	1112	-	676
	Total for 18473	180		-	1,876	=		267	-	610	CHI	_		
	, 1066 B	-	-	-	1,904	-	-	-	-	\$61	1,859	-	•=	7,162
	1445 F	-	91	247	1,895	499	2,907	340	106	_	1 4 16	.=		7,982
	- =-	199	=	-	1,516	736	2 353	229	296	-	1,021	1,307	rem	6,808
	, 148 Г		90	250	1,512	31,3	-	226	100		1,019	1,100	3,906	5,677

The year 127 2 -Oct 1967 to 200

No. 5.—CLASSIFICATION OF COLLEGES AND SCHOOLS AND

					The	r ES
Clas	sification o	f Instituti	ons		Numb	er of
					Institutions	Scholars
A. R	B ÇOGNI\$ED	Institut	ions.			
1.	University	Education	ı.			
		English	Boys	• •	1	887
i. Arts and College:		} ~	1	٠٠	••	• • •
		O. U. College	Boys .	٠.		1,555
		{	1 (71-	٠.	1	
		Law	•	٠.		158
Profession	al Colleges	Medicin	в ,	••	1	130
11. Profession	int Cornelle.	Engmeering			1	100
		Traumn	g .	٠.	1	80
		Total	Colleges .		=	2,897
2. <i>S</i>	chool Educ	ation, Gen	erai.			
	۲	C	∫ English	١.	18	No.
	1	Воуь	₹ Combd			6,000
	High	1	Caman	I.B.	=	15,187
	Schools	1	English	۱.		S. HELD
Secondary	Į.	Girls	{ Combd	٠	1	548
	{		Osmani	Ь.	5	1,498
		-	Boys		118	9,25
	Middle	Schools	Gırls .	_	131	
			Total .		196	No.
		-		_	The many 7	

THE OF SCHOLARS ATTENDING

I.	F.	=	F.	18	44 F.	Ψ.		
Nu	mber of	Nu	mber of	Nun	ber of	Nur	nber of	
Inst.	Scholars	Inst.	Scholars	Inst.	Scholars	Inst.	Scholare	
, j	**		820	1	0000	1	881	
	* *		**			• •		
	* *		1,205	5	1,514	5	1,128	
• •	**	1	48	1	82	1		
••			* *			٠.		
	٠.		» »					
.	• •		• •	٠		• •		
• •	* *	8	229	8	149		181	
• •	• •	10	1,795	10	2,011	10	1,017	
17	8,708	188	8,274	18	7,750	10	7,808	
•	5,058		<i>5</i> ,190	5	4,759	5	4,910	
100	14,618		14,899	28	18,149	28	12,084	
- 0	40,726		1,760	5	1,564	5	1,610	
	949	1	565	1	855	1	587	
•	2,028	■	657	2	658	- 11	100	
116	661	118	87,086	118	87,765	112	85,401	
Ю	8,480	18	8,724	17	8,558		5,878	
190	TELEVIOR	192	71,605	187	69,848			

Oct. 1987 E Sept. IVE

No. 5.—CLASSIFICATION III COLLEGES IIII SCHOOLS AND

	.				1014	V 150
	Clas	sification o	f Institut	ions	Numb	er 🕍
				-	Institutions	Property.
-	A. R	ecognised University				
			English	Boys	1	-
i. Arta	and Joll eg es	Science i.	O. U. Cullege	Boys		1,555
			ι	Girls	1	100
			Law	**		158 126
ii. Pro	fession	al Colleges			1	126
			Trainin	_	1	80
			Total	Colleges	•	Less
	2. 8	chool Educi	ution, Gen	reral.		
		ſ	{	English .	10	
			Boys	Combd .	5	
		High Schools	}	[Osmania.	=	15,187
				English .	5	Lane.
i. Secon	nd ary <		Girls	Combd .	1	548
			Ĺ	Ozmania.	8	1,498
		5	chools	Boys	118	40,700
				Girl	131	
				Total	196	100

NUMBER OF THEM.

i	20 E.	D	F.	-	u F.	1848 F,		
		Nu	mber of	Nun	ber of	Nun	aber 🔳	
Inst.	Scholars	Inst.	Scholars	Inst.	Scholars	Inst.	Scholar	
	.,	1	820	1	816	1	-	
ь г						••		
		5	1,205		1,514	5	1,128	
• •		1	48	1	83			
			•••				· · ·	
• •								
		8	299	8	149		181	
• • •		10	1,795	10	2,011	10	1,617	
					7,750	18	7,808	
17	8,708	16	8,274	18				
5	5,058	5	8,190	5	4,750	5	AALI	
25	14,618	25	14,000	28	18,148			
8	40,726	5	1,769	- 51	e de		3,610	
1	,940	1	808	1	46	4	587	
	pi,Gas	2	647	3	400		316	
110	861	118	87,006	118	765		85,401	
24	8,460	18	8,724					
100	76,200	199						

No. 5.—CLASSIFICATION MINIMAL AND SCHOOLS AU

		134	7 F.
Classification of Institutions		Num	ber of
	ĺ	Institutions	Edward .
Bovs		879	110,286
Upper Primary { Bovs Girls	• •	219	28,806
u. Primary Upper Primary Girls Lower Primary Boys		8,155	187,811
Girls	• -	512	28,938
Total	• •	4,765	2,95,841
3. Schools Education, Special.			
1. Training Schools	••	4	198
Womer	n .	1	70
Total		8	279
[Industrial . Boys	٠.		170
ii. Industrial, Technical Technical Boys	٠.	1	178
Schools Vocational			846
1 12-1	٠.		
Total	٠.,	5	694
Government College for Physical Girls	• •	} 1	=
Engineering Schools Boys		}	
Law{Girls	• •	}	

THE NUMBER OF SCHOLARS ATTENDING THE (Contd.)

Number of		1845 F. Number of		Number of		Number of	
771	100,295	8,729	2,84,661	781	97,928	783	95,251
187	21 360	687	41,487	197	11,129	181	18,821
2,925	185,514	,.		2,913	1,32,956	2,898	1,81,812
490	24,826	,		482	23,084	-	23.158
4,892	281,923	+ 136	2 79,148	4,373	78,097	4,858	2,96,037
	202	. 4	198	5	174		165
4	1,094		1,661		1.022	4	914
8	1,296	8	1,237	9	1 196	9	1,079
8	813	11	1,190	11	1.178	11	1,178
1	IhG	1	140	1	168	•	108
- 1	148	.					
_ 1	158	.					
11	1,805	12 -	1,880	12	1,266	12	1,256
1	11	1	11	1	10		
	-	1	58	ı	56	1	54
1	194	1	150		_	1	116
		<u> </u>		<u> </u>	<u> </u>	!	l

Market Land

No. 5.—CLASSIFICATION OF

	·	F	. (1987)
Classification o	f Institutions	Num	oer of
		Intitutions	Scholars
Forest Schools .	\cdots Boys \cdots Girls \cdots	}	•
Civil Service class .	\cdots Boys $Girls$	}	
Military Schools .		}	
Islamic Schools .		}	1,158
Sanskrit and Vedic Scho	ools{Boys]} 5	116
Schools for Adults .	· · {Boys	} 47	1,556
Depressed Clusses School	$\operatorname{Boys} \ldots \left\{ egin{array}{ll} \operatorname{Boys} & \ldots \\ \operatorname{Girls} & \ldots \end{array} \right.$	} =	8,801
To	tal Special Schools	1/00	7,115
	Total Recognised	5,189	8 83,415
B.—Unrecognised I Unrec Private Insti	ISTERBO) (PRIVATE)		
Advanced	rifinite		• •
Elementary			
Total Unrecognised (Private) Institutions .		
	Chand Should	5,189	888,415

NUMBER III ATTENDING III (Concid.)

	F.	18	845 F.	13	F .	186	F.
	of	Nu	mber of	Nun	iber of	Nun	ber of
Inst.	Scholars	Inst.	Scholars	Inst.	Scholara	Inst.	Scholars
••	**		» •	* *	••	* *	••
1		1	•	1	7	1	v
	••		* *				
16	1,085	15	1,168	15	1,078	-	992
•	-	•	240	•	285	•	200
40	3,447	arr.	1,501	87	1,450	12	
108	4,017	108	8,809	101	8,514	44	
167	6,949	185	9,528	Sales	8,962	68	5,068
4,768	867,768	4,966	8,78,911	4,746	8,58,918	4,617	541,206
	••		25,86 5	••			::
872	24,887						ļ
-	24,887	929	25,865		••		
5,640		Name of	899,776	4,746	858,918	4,617	841,206

N.B.—The year F. - Sept. 1987 to Oct.

Ko (--Clasafication (Recognised R

							r	18 4111 11	M AND I	-
illeri Ma.		IC	nc	III C	IAG	17	n.s.	III F	IV F	43
1	2		4	6	1	7		9	10	п
1	Hyderabad City	9,940	3,974	3 5 75	2 687	1,842	1 405	1,466		
ı		2,613	761	845	212	46	24	30		-
1	Watengal	9,431	3 844	3 617	2 599	1 920	1,378	2,502	125	
ı	Lattinhogas	16,110	9 9 4 9	2,621	1,771	ett.	=	-		
•	Adilabad	7,593	2,503	1,196	752		217	161	36	13
ij	Nimms bad	7,408	6,63	1,197	585	149	=	=	210	\$18
7	Medalk	3,201	2 415	8 161	1,500	445	ata	41%	125	401
٠ļ	<u>Mah</u> buhnagar	3,517	4,520	5,948	4 230	317	418	445	415	-
•	Kelgonda	7,327	4 375	6,841	6.375	1410	1,112	1,071	498	480
•	Aurangabad	23,943	8,475	\$ 075	2 679	614	-	813	25	81
1		7 907	2461	2 126	1 171	530	427	ht	143	
- 1	Kander .	19 610	3,319	2,274	1,439	102	412	=	11	
ľ	Parbhan!	5,702	E 42	3,617	2170	2	431	424	67	
ا	Gulberge	1 500	815	714	=	66	-	495	111	111
•	Demanabed	11 177	-,17b	2,457	1 (8)	621	526	472	14	84
•	-	6,540	4,580	2 153	1,451	4.27	744	K1	10	47
1	Bidar	10 415	# tb]19 —	2 127	1 151	4*0	303		7	41
	Total = = =	1,31262	66 (21	45 500	140.7	11,267	5,500	11 of 8	1231	3,100
	,, 1346 1	1,24,115	76,105	37,375	27 542	8 m	0,649	5,1\$1	1 711	1,353
	. 1007	1,49,100	50 45	Marin.	11,330	24,213	5,108	1413	1 460	1,471
	_ 1544 F	1 12,198	75.225	51,710	\$1,834	17,528	11,632	4,518	17 006	11,101
	_ 1547 F .	1,37,050	60 ()0	60,501	MIN.	19,000	9 520	6,2:0	15 ¹ 96	9,801

N B - The Year 1817 I - Oct. 1807 to hept | | |

EDUCATION. 401

ORNERAL EDUCATION TO TO UNRECOGNISED.)

OMADU	M			_	COLUMN				To	untrie fal Re Instr	o br	der	Grand Total	l B4
A11	Total	1s4 =	30	ard.	4th Ti	şih Jı	OLII TT	Total		2m4 yr	Sed 32	Total	1022	' -
LE .	u	14	15	1.6	17	10	10	20	=	22	21	34	26	<u> </u>
901	36,692		-	100	225	20	73	1,330					29,153	Γ.
!	4,889											ŧ	4,283	l
2 48	26,459	=	29	I				- 4		1	1	١.	16,529	[
40	11,089			ı]	ł			ı	ŀ	186	11 115	
- 44	12,78\$				•	J		l	(ı		12,786	'
257	15,074	١)								•	1	18,074	1
244	12,416						l .	ì	1				18,668	
404	18,385							'			1		100	
169	89,704					1				i i	1		29,768	ı
17	82,716	16\$		l				1.16					42 710	1
96	In,160						1	i					At 160	, 1
45	. !						1						2 170	¦1
48	17,924)		i					17,924	ŀ
125	5,814	78	49]	1	(Is	1				732	ļ
109	19 771					l I							19,771	1
12	21,086	ı				r l							21 ~06	1
78	18 907					. –	_		_			_	207	1
8,827	8,18 87 .	707	Mail	100	323	1 24	1 4	144				ar-	\$ _0 = (9	
	48 82 t	871	561	246	176	l ra	17	1.01	47			47a	A 87 817	
lile:	II 48 1500	418	005	l na	2.1	1	24	2454	210			2(1	4.50,475	
7,811	8 14,690	577	alt	Alto	7+	۱,,	88)	1408	413			24%	A min	
5,189	nemen i	-	>27	103	40	0	41	141	12			312	1 41 874	

C - Class B - IIII

No OF	RECOGNISED	FOR GENERAL
	THE STATE OF THE S	

Schools	mm R	ши	шиг	1864 F	14m F
Colleges		•	10	10	10
Number of an on the	1,647	1,595	2,192	1,468	1,617
Number = Schools ,	4,902	4,583	1,994	1,487	1,687
Mi Scholars un 30th Aben	878,908	358,218	159,148	m.=	-
Iligh Singe	ł				
Passed beyond the lower Boyr	8,836	8,225	7,097	2,550	9,580
secondary Middle stage but not passed the Matriculation Exam	640	488	-		
Total	8,976	8,718	7,193	2,556	-11-
Passed beyond the Primary stage but	25,660	28,494	6,403	9,952	10,404
not passed beyond Secondary (Middle stage) Garle	1,839	1,518	418	157	-
Total	27,528	24,987	8 818	10,100	10,609
Primary Stage					
Воуь	276,172	263,806	1331960	101,892	111,792
Girle	61,227	60,757	987M	14,770	14,840
Total	837,399	824,568	144,288	116,671	196,641
Total Boys	#10 196	295,655	186,487	114,400	194,780
_ Girls	62,705	12,563	22 706	14,086	15,050
Total	3,73,908	3,58,218	1,59,143	1,29,836	1,80,886

The year F.—Oct Sept Sept

No. 8. STAGES III INSTRUCTION IN INCOMINE

DAM MADE

No.	City 🖩 Distric		No. of Scholars on rolls on 1st Azar	No. of		lov (midd passer	the Me	
Š				1		Boys	Girls	Total
1			<u> </u>	, <u> </u>	4	7	*	
1	Hyderabad Ci Atra(-i Bald+	itv. 6	1,530	168	26,692	1,850		1,850
- Ü	Warangal	1	-	116	26,783	126	٠,,	100
	Karimpagas			90	1,998	174		17)
	Adilabad			8	2,077	72		72
	Medak			228	11,007		1	88k
7	Nizamabud	* *		151	10,612			477
8	Mahbubuagar	**		230	18,939	629		-
9	Nalgorda	••' ••		347	24,827	. 001		
11	Aurangaliad Bir		138	26	952			
11	Nander.	**	•	1 12	150 705	•	,	• •
	Parbham			276	16.282	* *	1.1	•
11	Gulbarga		- 112	458	36,186	15	'	15
15	Osmanahad		114	211	15,767	10	'	
	Raichan		• •	89	4,287	41	i ''	41
17	Bidar			7	1.884			
- 1				•				_
'	Total for 1347	F. ·	1,647	2,676	200,000	4,850		4,850
	1846	-		1.00	358.218	8,225	493	8,718
	1400	F. 10		2 185	175,647	3,887		8.482
	urus	F. 10 .	1,468	1,637	2 9,886	2,556		
	MU	F. 10	1,617	1,686	140,908	2,598		2.598

N. B. The year 1847 F 111 1987 to Sept 1111

EDUCATION

SCHOOLS FOR GENERAL EDUCATION

Mi	bbi k	-	PR	інану не	00		lora		
lower hut not the lov	passe:	ond the ond the ov stage d beyond condary stage		Gnk	Potsi	Hove	Guk	Total	No
Boys	Garls	Total							oF
10	31			14	15	16		18	
1,738	j 5h	4,816	19,370	663	20 026	25 978	711	26,692	1
1,003		1 (203	25 606		25,006	96 735		25 125	8
1,414	ŧ	1511	8 371	143	9,514	4.836	142	1 998	4
		632	1,373		1,87.1	2 077		2 077	- 5
321	1 . 1	755	11,109	1 709	12 818	12 294	1.709	14,007	б
811	! 1	811	8,117	905	9,324	9.707	105	10,612	7
945		915	17,220	1.143	12,863	12 794	1,145	13 439	- 8
1,485		1 137	21,893	1 8%	22,791	28 129	1 995	24,827	9
	1	** [18	701		701	952	1	952	
97		57	63	ł	63	1.20	i	150	11
	1		705		405	705	l	703	
787		335	13,036	2 991	13,947	13 391	2 841	16,282	150
	ĺ	∡86	33,983	ĺ	43 983	36,186		36 156	114
586		XXI	18,583	Luib	13,281			15,761	15
		295	3,663	2236	3 901	1,094	234	L 237	
	l l		1,572		1,572	1,634	1	1,884	17
			_	I		L_		1	•
18,208		13	171,192	10,782		193210	10,790	204,000	
28,624	1,818	21 937	263 806	60 757	321,563	297,1153	(2.5(8)	358,218	
10,811	415	10726	128,717	22,978	146 720	152,101	23 158	175,587	
9,952	157	10,109	101,892	14,779	116,671	111 100	14,446	129 886	1
12,625	178	12,808	110,500	13,004	123 304	124,721	15 162	140,908	
	J								Ĺ

日本の日本日本日本日本 日本

0. OF PUPILS E EACH STAGE OF E

Stage	Br. Handas	Adj- Hindus De- prossed Classes	Moskow	Christ- ians & Anglo- Induano	Zoros- strians		Tribals	
1	•				6	7	8	
1 College Stage.		 	[
Maler	496	,,	475					
Females			57			8		
2. High School Stage.			1		İ			
Males	14,871	_	18,395	1,069		-	9	9
Females	=	1	2,391	780	91	4.		
8. Middle School Stage.			 					
Males	. 31,489	_	17,325	1,609	•	a	19	4
Females	906	78	1,590	1,879	192	10	171	Ì
4. Primary School Stage.								
Males	178,957	6,458	42,000	1,613	10	1,295	100	
Females	. 10,902	-	27,153	1,107	10	249	5	4
Special Schools			ł	-				
Males	., 919	2,961	2,711				•	
Females	=		100	21			••	
Unrecognised Institutions.								
Males								
Females							٠.	
		 		 	-	-		-
Total (Males Femal		10,065 306	95,908 31,269	4,641 8,297	146	1,350 267	176	85
Grand total for 1847 F		10,843	100.00			1,617	1,064	86
, 1846 F		9,748	105,180	7,291	288	3,247 8,168	8,247	84
1845 F 1844 F	213,158	6,547	200	2,378	18	2,889		3
1848 F		10.00	LEATER	6,543			366	

No. 10. NI MBER OF MALE AND PARELLE SCHOLARS IN RECOGNISED

MO.	10. At AIBMA OF MALE AND	20	HOLAR	2 17 HW	OGNISEI)		
		Ri cognised essenti					
Srl No.	City and Distincts	College	,	Schools			
		M les Fe	males	Maks	Females		
	-			1			
,	-	3	1	3	6		
1	Hyder thad City	3 008	72	25 978	714		
2	Afrat i Balib			11188	95		
Ж	W it right	(4)		2211			
4	K trimm iger			34 483	2 925		
- 11	Adil third	1		12 783			
A	Medak			12,261	1,704		
	Nizamurbad			9 707	100		
•	Mahbuhsagar		•	12,791	1,143		
•	\algonia			23,429	J 89 B		
10	Aurangebad	186		15,672	2,661		
11	Bn			150			
12	Nander	•	- {	795			
18	Parbham			18,891	2,891		
14	Gulbarga	112		86,126	-		
15	Oungushed .			2,798			
	Raichur			6,009	208		
17	Bidai	1		3,603	_		
1	Fotal for 1347 F. 1345 F. 1345 F. 1343 F.	2,325 8.402 2,149 1,804 1,617	72 = 43	180,158 308,958 143,911 181,582 182,904	1 1,708 03,815 19,020 14,910 16,821		

EDUCATION.

AND UNRECOGNISED INSTITUTIONS.

UNRLANISIAD IN	SIPPU- i		\	TOTAL PUB OF SCHOOL O 5 10 20	GOING AGE	ВСЕО	SCHOLARS OL GOING	
Males	Ec- males	Males	Females	Males :	Pemales	Males	Females	Srl No
7	я -	44	fo	11 1	15	-	14	1
6,042	145	84,028	481	1 Mill 9448	1 142 772		2	1
3.116	186	7 684	986	79 (01	91.861	10	3	
		2 313		187,167	17H 37E	설		8
		24 332	2,925	211 727	178 247	14	2	4
		12 785		130,628	119 901	Ą		8
84	5	12 298	39	107 640	(20/298	u	008	h
		9 707	1405	47 283	97 121	10	9	
		12 794	1 145	156 963	135 845		7	h
		28 129	1 398	178 6 63	169 786	18	97	9
		13,808	2,66)	168 722	133 143	4	2	10
	1	150	,	102.032	115,309	1		11
788	I	1,148		120 610	111 667	1		12
		18,891	2,891	133 565	141.661	1 4	2	18
		36,186	-	204,819	183	18	-	14
MB		2,879	1	113,745	108,703	3		10
4,318	ŀ	10,537	208	139,077	138,620	7	1	16
966		4,509	1	189,875	129,945	3		17
15,823	836	227,128		2,380.855	2,247 020	10	6	_
28,919		827,872				14	- 3	
32,587		100,976		2,880,855	2,247,020	ī		
18,283	688	149,815		2,380,835	2,217.029	6 63		
16,010	37#	148,911		2,380,855	2,247,029	40	"	
-	1		<u> </u>	LIK Oet 1	997 to Sout	. 1988		

The year F. Oct. 1987 to Sopt, 1988

No. 11.—RESULTS PRESCRIBED

			No	BYANT	دنان	No. PASSED			Pro-
Beri- al No.	Nature of examination	Pub-	Pri-	Total	Pub-	Pri-	Total	of persed	
1	*		3	4	5	6	7	5	•
1	Faculty of Arts. Doctor of Literature	M	••			••			
2	Doctor of Philosophy	M				••			
	Muster of Arts (Final)	DM	16		26	18		15	
4	Master of Arts (Previous)	F	13			12		O	
8	Bachelor of Arts (Hons.)	F	,,						
	Bachelor of Arts (Pass)	F	156	146	206	103	18	118	ĺ
	Bachelor of Arts (Preliminary)	F			4		1		}
8	Intermediate in Arts (Snd year	`(P	230	97	333		32	134	
0	Intermediate in Arts (1st year	[[F		3	11	2	1	8	
•	, ,	\\ F			"	-	,	"]
	Faculty of Science. Doctor of Berenie	M				**			
11	Muster of Science (Final)	M	13		18	13		13	
	Master of Science (Previous)	Р М	100		14	14		- 14	
10	Bachelor of Sezence (Hons.)	и и и	. 1	**	1	1	3.1	1]
14	Bachelur of Science (Pass)	M :	59	17	76	-	i 1	45	1
	Bachelor of Science (Preli-	M ::	5	1	6	8			
16	mingry) Intermediate in Science		284	103		101	201	183	
	(2nd year) Intermediate in Science	F	•	3		3	10.	- 5	
	(lst year) i	F ::	**	**		**	**	٠.	
la l	Faculty of Law. Doctor of Law	·		'			•• .		
	Bachelor of Law (Final)	- 1	24	1	28		u		
30	Bachelor of Law (Previous)	를 ::	17	31	100	26	=	41	
	Faculty of Commerce.								
21	Master of Commerce	F	-			4-	••		}
	Bachelor of Commerce (Vinal)		-		-	:		•••	[
28	Bachelor of Commerce	F .	••				**	-	

11 --- RUSULTS - PRESCRIBBD EXAMINATIONS -- (conf.)

		· 							
.				1			PARS	 	51Vė
#]	Nature of examinatio		Pub	Pro	Lot 1	-	Pri-	Lotal	total passed
ı			իշ	Vate		lic	* Att		1841
		ı	!	'	l	ı		_	Fash
1	-		3	۱ پ	. 3	- L			
_		_				ِ "ا			
	haculty of Medicine					!			1
25	Doctor of Midning and Surgers (iiii				1			i
22	Doctor of Hybrens	A	1	1					
20	Bachelor of Medicine and furgery (1 m d)	N.	13		15	10	Į.	10	
73	Buchelor of Medicine and Surgery (4th vers)	M D	13		13	12	•	12	1
28	Buchelor of Medicina and Surgery (1rd ve er)	Y I]] B 3	ı	18	10		10	1
20	Buchelor of Veducine and	ห์ ไ	12	'	J.A	22			
30	Bulalor of Medicina and (Surjesty (1st year)	M B	- 1		1	1	ı	1	
	I multy of I ngoncering								,
31	B 1 lectra languatring (Part II)	N.	11	4	21	14	1	18	ł
3.2	B Liketra Lingmanng (Part 1)	v	16	A	181	7	2	9	
43	BE Collagmerm, (Put II)	Й 1					ı		
34	B 1 (tvil Langenic Gring (Part 1)		ì				!	I	
33	B With unt d I ngmeeting (Part II)	in	1						
36	13 I Meels muc at I suprocessing (Part 1)	ini L							
17	Lucinti ite of Caval Engineer	M		ı	1		1		
38	Bachelos of Sant am Science			1			Ì		
	I acuity of I duentum	-	1					1	
49	Bi = Li	F		į - i		1	1	Ì	
40	Liceine Diploma or Certifi cate m Feaching	M F	32		-	90		"	1
	# aculty of Pheology				I			1	1
41	M A Theology (final)	M F.	2		2	#		3	
44	Do Prelmanary	Ì i	2		1 2	2	-	2	t
43	B.A cammuton (Limi)	ÌN I	8	-	8	3	1	3	1
41	B.A examination (luter)	Ìй []	-						
15	I A Phyology) î	l u	2	13	4			
	1						_		

	No. 11. RESULTS OF E	'RKSC	BIHE)		-	_	-(cand	đ.)	Pro
	_			No. яканенев			No.		
Seri- al No.	Select of designation		Pub- lie	Pri-	Total	Pub-	Pn-		total of pusses
t	<u>.</u>		3		; 3	6	7	8	
	Pasulty of Agriculture.			-	1		Ē	<u> </u>	<u>'</u> –
46	Bachelor of Agriculture [1	¥		•	••	••			
47	(Final) (I Bachelor of Agriculture (Inter) (I	и		*	* *	• •	•		
	Nehools for General Manentros	w.			•	1			
48	Exagnation	M	1 2 1 0 m	1,016 83	2,004 57 1,187	461 5 496	?	477 12	
-	Examination				1 4			1 ::	• 1
50	Cambridge Sensor		, . 		**	::	:	ł ''.	
31	Theology Nehools for Special Instruction	P						1 "	
28	Training Schools for Teachers (Inter)	Į		4.4				,	
38	Training Schools for	4	ı	4.4		**	**	11	
34	Training Schools for	4	1 ::	1	1 ::	":	•	1::	
33	Teachers (Middle Pass) 1 Sir J. J. School of Arts Drawing Examination 1	<u>4</u>		1	. **		4 +	::	
	(Elementary)		t .	i ••		'	**	1	''
16	Schools	F		••	. **	1.	**	, ,,	
57	Government College Ioi	F				**	• •	l ::	• • •
28	Engineering School			1 **	1 ::	4.4	*	1 2 1	
28	Law Schools	::		1		••	**	1 :: 1	**
UQ.	Forest Schools	4 .:		i		**	• •	4 1 4	**
61	Chap	£				4.	**	1	
62	Military Schools	C			1 !!		••		• • • • • • • • • • • • • • • • • • • •
ĺ	Total for 1847		3,790	1,374	4,566	1,760	307	2,073	
(., 1346 i	γ	3,346	286	3,682	1,565	124	1,699	
	. ==	y	2,282	419	2,892	1,451	182	v=	
	[344]	r	8,255	750	4,000	1,682	-	0,000	٠.
	1348 1	ĸ,	1,500	107	1,676	=.	88	926	

The war 1347 F. - Oct, 1987 to Sept. 1985

No. 12.—No. of Recognized Institutions under Management of Institutions and

Serr
al
No.

Institutions

Descend Institutions		
Recognized Institutions		
Under Public Management,		
(1) Managed by Government.		
No. of Institution		41
No. of scholars on the rolls	301 h	Aban.
Average daily attendance		* *
(11) Managed by Sarf-1 Khar.		
No. of Institutions		
No. of scholars on the rolls	30UL	Ah m.
Average daily attendance		
(in) Managed by Local Funds.		
No. of Institutions		
No. of scholars on the rolls	ox: 30th .	Aban.
Average daily attendance		
Under Private Management		
(i) Aided by Got ernment		
No. of Institutions		
No. of scholars on the rolls	on 30th	Aban.
Average daily attendance		
(11) Unaided by Government		
No. of Institutions		
No. of scholars on the rolls	- 80th	Alson
Average daily attendance		
B. Unrecognized Institutions		
No. of Institutions		
No of scholars on the rolls	ou sask	Alson
	Mrs worth	-X11 101
Average Daily attendance		
Grand Total of Institutions		
Grand Town of Mindelline	* *	* *
Grand Total of scholars on the roll-	s on 80ti	Aban
No. of Girls in Boys' schools		**
No. of Boys in Girls' schools	**	
New type of Experimental.		
No. of Instrictions	• •	
No, of scholars me the rolls	on 30th	Aban
Average daily attendance		

EDUCATION. 415

Government and Local Bodies and under Private Managements and of Unrecognized of Scholars.

1843 ₪,	IME F.	III F.	1846 ■.
7	•	•	•
	<u> </u>	1	1
1,07	2,018	1,018	1,061
156,66	157,580	162,068	164,607
114,00	115,102	116,192	• •
	178	176	79
16,40	117,460	18,000	12,250
11,89	12,812	11,192	
2,27	2,408	1,345	1,487
68,50	110,752	78,867	79,902
50,47	85,445	59,502	
	ľ	,	1
81	800	802	729
44,77	44,188	45,727	46,801
24,16	34,962	33,852	**
29	387	875	845
18,88	21,927	24,451	24,560
12,67	16,448	18,592	
		929	872
**		25,865	24,687
		17,108	
4,61	4,786	3,719	4,528
841,20	851,902	888,015	851,766
hanna ann Marie Marie		290,136	7,553
	::		7,500
	800	1,079	1,182
44,77	44,188	38,537	40,889
24,18	84,982	34,003	Anti-Carrier

N. B. The year IIII F. -Oct. 1987 to Sept. 1988.

No. 11 EXPENDITURE OF EDUCATIONAL

			SAIM	CHIONLD S	म्हर्भावति	ı		
Sl. Vo.	City and Districts		Officer	Estable shment	- 50	Officers salaries and allow- ances	Pay of the establishment with allowances	menials with allow-
١	¥ _		ន	<u> </u>	5] 	7	8
1	Hyderahad City	••	7	25	W	k0.55#	28,067	4,768
ı	Atraf-i-Baide *	• •	٠.		*	1		•
3	Warangal		12	175	14	39,713	165,498	7.785
4	Катіппаван	•]	8	ห 55	192	16,410	269,039	18,958
5	Adulatral	. '	¥	101	108	9,441	185,661	12,236
	Medak		3	363	117	45,872	120,678	12,710
7	Nisaniabad		Z	288	38	19,480	(84,344	7,298
8	Mahbubpager		3	19	, 17	89.811	35,086	2,815
y	Nalgonda	1	2	188	159	17,126	144,782	17,184
m 1	Auraugabad		2	18	13	17,691	4,787	2,718
11	Bn		1	7	13	10,621	1,282	905
21	Name		1	7		1.181	l. 1441	1,005
iii.	Parbham		ı	7		6,635	4,820	1,258
14	Gulbarga	į.	2	13	-	19.586	11,121	1,078
	Osmanahed	1	1 1	7	. 4	1,290	6,481	944
<u> </u>	Raichur	1	1	7		1,812	5,897	799
п	Bidas		1 [7	6	9,255	3,127	1,075
	Intal for 1347 1		(4) (5) (5) (7)	2,695 221 8,488 4,193 4,198	207 1,055 1,120 1,120	2,99,304 3,14,092 9,54,951 1,46,309 4,48,102	10,50,731 15,27,587 16,30,254 15,92,879	94,811 28,092 1,81,005 1,28,670 1,24,510

DEPARTMENT FOR GENERAL EDITORIUM

T. A. and tour charges	Contin- gencies	Rent	Special charges	Total ex- penditure	Receipts in O.S. Rs.	P. C. ox- penditure to receipts	Sl. No
		n	12		16	15	1
10,296	20,221	6,400	14,759	1,25,065	1,76,418	п	1
• •	••		• •			;	9
8,241	3,826	8,798	8,609	2,51,422	32,728	1,106	8
5,710	8,906	6,148		8,20,181	17,858	1,845	
8,108	2,281	4,145	• •	1,66,055	4,128	4,098	
2,615	2,876	6,400	80,122	2,28,778	2,100	10,656	
2,820	1,200	8,000	8,425	1,40,286	1,822	10,605	7
2,911	2,800	10,080	9,872	88,808	,		8
2,746	4,142	_	12,109	1,96,819	8,125	6,862	
680	480	4,019		31,210	16,760		10
294	860	808		17,278	18,064	189	11
294				18,330	3,217	414	12
294		1,250		18,288	8,786	100m	10
1,468	800		5,656	40,712	1,19,481	m	14
2,028	804	4.4	847	14,889	4,229	-	
1,654	828		2,081	15,071	28,568	66	16
Loren	804	860	1,497	18,497	٠		17
18,241	42,778 6,898 62,675 48,130	47,911 7,658 60,858 58,916	58,477 58,899 1,82,674 1,67,881	16,81,624 4,28,875 29,20,844 25,12,749	4,16,159 1,09,786 8,18,494 11,99,100	404	
50,870	41,189	58,916	1,68,001	24,79,408	92,181	11,179	

XVII.—EDUCATION.

No. 14.—Brief History of the Department of Public Instruction (Talimat.)

- 1. Established in 1279 Fasli (1869 A.D.)
- 2. Heads of the Department and the period of their tenure:—

Directors.—

- 1. Mr. W. H. Wilkinson, I to 1281 Fasli.
- 2. Mr. Inayatur Rahman Khan 1281 to IIII Fasli.
- 8. Nawab Imadul Mulk Bahadur, B.A., C.S.I., 1298 to 1296 Fasli.
- 4. Mr. Syed Ali Bilgrami (Syed Hussain Bilgrami) 1295 to 1296 Fasli.
- 5. Nawab Imadul Mulk Bahadur 1296 to 1316 Fasli.
- 6. Dr. Syed Sirajul Hasan, M.A., B.C.L., LL.D. (Nawab Siraj Yar Jung Bahadur) 1816 to 1822 Fasli.
- 7. Dr. Alma Latifi, M.A., IIIII to 1325 Fasli.
- 8. Nawab Masood Jung Bahadur (Syed Masood) 1825 to 1837 Fasli.
- 9. Mr. Syed Mohammad Husain Jafri, B.A., 1111 to Fasli.
- 10. Mr. Fazi Muhammad Khan, M.A., 11111 to 11141 Fasli.
- 11. Mr. S. M. Husain Jafri, B.A., 1346 Fashi (Contg.).
- Government took the first step towards public instruction when the far-sighted statesman, Sir Salar Jung Bahadur, founded the Darul Uloom in the City Hyderabad and placed II under Education Board. I became a min of oriental learning and culture and a few years later five branch schools opened, one II each gate of the City.

XVII.—EDUCATION.

The next step in popularising education taken when the Government issued notification in F., ordering the opening of two schools in each of the taluq and district headquarters, one in Persian and the other in the local language. The management of these schools was left in the hands of committee consisting of patels and patwaris, presided over by the Tahsildar each taluq headquarter, while the Third Taluqdar the head of the district committee and also the inspecting officer for the district.

In 1278 F., the Minister, Miscellaneous Department entrusted with this work and pear afterwards the Education Department definitely created with the appointment of Secretary to the Miscellaneous Minister in the Education Department and Director of Public Instruction. In 1284 F. Deputy Inspectors for the districts appointed to whom transferred most of the duties connected with educational matters.

The first Government III of School which III started in the Dominions was the City English School founded in 1280 F. It was amalgamated with the Chaderghat Anglo-Vernacular School in 1285 F., which shortly afterwards became the English High School, Chaderghat. English education was first introduced in the districts in 1288 F., when an Anglo-Vernacular school opened in Aurangabad. This was IIII followed by the opening of a similar school III Gulbarga in 1285 F.

The man achieved by the Chaderghat High Man so great that in 1287 F., it may raised to the second grade college mills to Madras University under the second of Hyderabad College which became ultimately a First Grade College in 1 F.

The Madrasae-Aliya founded on the model of an English Public School and meant for the some of mobles, was brought under Government control in 1287 Fasli. By IIII F., there were four Aided English High Schools, St. George's Grammar School, the All Saints' Institute, the Mahboob College and the Madrasae-Aizza. The last named and in remained to this day school for Murshidzadas. Besides, there a few Middle English Schools in girls.

The year F. marks the opening of the new chapter in the history of education in the State. Public Instruction ceased to be we the minor apparages in the Miscellaneous Department, and with the appointment of Syed Husain Bilgrami, B.A., (afterwards Nawab Imadul Mulk Bahadur) - Director of Public and Educational Secretary it was made one of the major departments and a budget of yearly 21 lakhs to begin with, was sanctioned for it. Nawab Imadul Mulk Bahadur w once set about reorganising the whole department. High Schools were opened at the headquarters of each Subah. Upper or Lower Middle Schools war established at large number of places in the districts, and the number of primary schools increased from 161 to 402 in three years' time (1294-1297). A Civil Service Class was added to the Aliya, while considerable progress made by the various schools in the City, both Government and Aided. In 1800 F., the School Examination instituted. In 1297 F., the Madrasae-Aliya was amalgamated with the Hyderabad College and the combined institution came to be known mu the Nizam College. By IIIII F., the strength of the Inspecting Agencies was also increased considerably.

A Text-Book Committee and an Educational Board constituted in the same year. The Normal School for the training of teachers which copened by 1280 F., reorganised. By 1314 F., technical and professional schools such those for industries, arts and crafts, engineering, medicine and law committee brought under the partial control of the Educational Department. Nawab Imadul Mulk's period of office is also marked by the founding of several scholarships and Libraries.

While in 1.11 F., there was only 1.11 schools of 1.12 grades with 11,599 pupils and 1. budget of 2½ lakhs, by 1315 F. In find 1.11 schools with nearly 60,000 pupils and 1. budget of 1.11 lakhs. In 1316 F., Nawab Imad-ul-Mulk Bahadur was succeeded by Dr. Syed Sirajul Hasan, 1.11 Nawab Siraj Yar Jung Bahadur. The year 1.11 F., 1.11 the establishment of two Girls High Schools (the Nampalli and the Mahboobia Schools). The H.S.L.C. Board was constituted in 1319 F., and by that year the budget had increased 1.11 lakhs,

The year pointment of Mr. A. T. Mayhew as Educational Adviser for two years. At the end of 1320 F., he submitted his report wherein he made valuable suggestions for the expansion of Primary and Secondary Education well for the reform of the administrative machinery of the Department. But it was left to Mr. A. Hydari, now the Right Honourable Sir Akbar Hydari (Nawab Hyder Nawaz Jung Bahadur), P.C., LL.D., D.C.L., then Educational Secretary, finally to shape the educational policy of the State.

The inauguration of the Osmania University in 1918 (1827 Fasli) led to rapid development of higher education. Intermediate classes added to the City High School and to the Aurangabad High School in 1922-28 (1822 Fasli) to the Zenana High School, Nampalli, in 1928 (1838 Fasli) to the Warangal High School in 1926 (1836 Fasli) and to the Gulbarga High School in 1980 (1840 Fasli).

In 1987 (1846 F.) Mr. Fazl Muhammad Khan was appointed Commissioner and Secretary for reorganisation of Vocational and Technical Education and Mr. S. M. Husain succeeded him as Director of Public Instruction.

4. Chief Functions—Controlling Agency.—There are at present 5 Divisional Inspectors of Schools, win for each of the 4 Subahs and win for headquarters and Atrafi-Balda District. Under the Divisional Inspectors there district inspectors, was for each district. The District Inspector is responsible for Primary and Middle Schools in his district, the High Schools being directly supervised by the Divisional Inspectors. To help the District Inspectors of Schools in the inspection of primary schools, each district has mumber of Sub-Inspectors, (Nazirs).

Primary Schools.—There is six types of Primary Schools, viz., Government (Shahi), Sarf-i-Khas, Local Fund, Experimental, Aided and Recognised Unaided.

The number of all types of Primary Schools in H.E.H. the Nizam's Dominions is 4,766, while their enrolment is 2,95,841. But including the number of pupils reading in the Primary classes of Secondary Schools, the total number of scholars in primary stage of instruction comes to 8,37,399.

The total expenditure on Primary Schools during III year 1847 F., amounted II Rs. 27,69,600.

Fasli under orders from Government, the department prepared and submitted Draft Bill for the introduction of Compulsory Primary Education. This bill is under the consideration of Government.

Proposal to Finance Primary Education entirely from Shahi Funds.—In the report for the year 1346 F. it suggested that the burden of recurring expenditure Primary Education should be borne out of India Funds, the contribution from the Local Fund being set apart for such items of non-recurring expenditure buildings and furniture. A formal proposal to this effect submitted to Government during the year under report. When the proposal is sanctioned, the Department will be in better position than it is now to satisfy the needs of Primary Education.

Secondary Education in given in High Schools and Middle Schools.

The High Schools in the Dominions of three kinds, viz., English, Osmania and Combined.

English High Schools are those which prepare pupils for the H.S.L.C. and Local Cambridge Examinations and follow English the medium of instruction. The Osmania High Schools follow the summer of study laid down by Osmania University for the Osmania Matriculation, the medium of instruction being Urdu. In the Combined High Schools there was parallel classes for H.S.L.C. and Osmania Matriculation

The following statement gives the number of High and Middle Schools and their strength in 1347 F.:—

English High Schools	Schools.	Scholars.
Osmania	32	11,045 16,685
Combined	6	5,989
Middle Schools	137	44,948
	106	VMAGE

While the total number III pupils in the Secondary Schools is 78,562, the number of scholars reading in the Secondary classes is 36,504.

The total expenditure on Secondary Schools during the year 1847 Fasli amounted to Rs. 83,06,199.

Special Schools.—Training, Vocational, Religious and Adult Schools — called Special Schools. In 1347 F. the total number of all kinds of special schools — with 7,115 scholars attending these schools.

The total expenditure on all special schools, excluding the College Section of the Training College, during the year 1847 F., amounted to Rs. 2,58,868.

Training Schools.—There are 8 Training Schools in the Dominions, 4 for teachers and 4 for women teachers. Only one of these, school for women teachers is an Aided institution and all the others are maintained by Government. The in these institutions is of one year, and Upper Primary, Middle, Matric and Intermediate passed teachers are trained in them.

The number of teachers under training in 1847 F. was 272 and the total expenditure on them in that year amounted to Rs. 1,38,107.

There is also Training College for graduate teachers. Mr. Sajjad Mirza, M.A. (Cantab.), C.T. (London), was appointed Inspector of Training Schools, in addition to his duties as Principal of Training College and in 1347 F., he inspected all the Training Schools for and women teachers in the districts and in Balda well as High, Middle and Primary Schools which used for practising work.

Girls' Education.—The total number of schools for girls in the Dominions is 766, while girls enrolment 56,306. Besides these, there 8,011 girls attending boys' primary schools. Of these 11 High Schools, 19 Middle Schools, 731 Primary Schools and 5 Special Sch

Out of the 5 special schools I training schools which train Upper Primary Middle passed women

The amount spent yearly on Girls' Education comes to 10 lakhs of rupees.

There is a Chief Inspectress to supervise Girls' Education in the City and posts of the district headquarters. Two posts of Inspectresses of Girls' Schools—one for the Medak Division and the other for Aurangabad Division—were sanctioned during the latter part of year 1847 Furth

Medium of Instruction:—During the year under report, Government were pleased to sanction the proposal of the department for permitting the man of the mother-tongue at the medium of instruction up to the end of the Lower Secondary stage in all Girls' Secondary Schools.

Physical Education:—Drill is taught in all the schools and wherever facilities exist, outdoor games and also compulsory.

There is College of Physical Education for giving training in Physical Education to graduates and undergraduates. During the year 1347 F. the work of supervising Physical Education transferred from the Organising Commissioner of Boy Scouts to the Principal, Government College of Physical Education. The designation of the former officer was changed to Organising Commissioner of Boy Scouts and Chief Inspector of Games and Sports and that of the latter to Principal, Government College of Physical Education and Chief Inspector of Physical Education and Chief Inspector of Physical Education constituted in the previous years to promote Physical Education continued to work satisfactorily.

A one-minute drill at the beginning of each period introduced in all Secondary Schools, the aim being to correct the defects resulting from wrong postures in the class

The Hyderabad Athletic Association organises every year Inter-School and Inter-Collegiate Sports and Football, Hockey and Cricket Tournaments well Mass Drill Display.

Feeding in Schools:—The medical inspection of several schools in the Dominions has revealed that more than 70 per cent. of the pupils—underfed and that malnutrition—mainly responsible for the ill-health prevailing amongst them. It has been found that the food

pupils, either insufficient in quantity or poor in quality, or both defeats the object of compulsory games and physical training in schools. If Physical Education in schools is to have the desired effect, the evil of malnutrition should be attended to first. There is need for providing supplementary nourishment at schools at the midday interval to necessitous children who form the bulk of our school-going population. During the year under report, it was decided to make an experiment in this direction in few selected schools in Balda. The Medical Department was consulted in the matter and modest scheme submitted to Government for provision of milk to children of two of the schools in Balda. Government were pleased to sanction Rs. 1,000 for this scheme. If the experiment proves successful, it will gradually be extended to other schools of funds permit.

Boy Scout:—There are 181 scout troops in the Dominions with 5,327 Scouts, Rovers, etc.

Girl Guide:—Within very short period the Girl Guide movement has gained great popularity and spread throughout the Dominions. Government have appointed a Girl Guide Trainer for the efficient organisation and development of the movement.

The total number of Guides, Guiders, Blue Birds, Rangers, etc., is 3,169.

Adult Education:—The number of Adult Schools and the adults attending these schools 47 and 1,556 pectively. The total expenditure the schools amounted to Rs. 8,524 in 1847 F.

Vocational Education:—To give a practical bias ■ education, arrangements for vocational training have been made in ■ number of schools. There are now 20 High, 39 Middle and ■ few Primary Schools, where there is provision for giving the pupils training in useful local vocations—carpentry, smithy, tape-weaving, cloth-weaving, kambal-weaving and carpet-weaving, gardening, cane-work, book-binding, shoe-making, etc.

Text-Book Committee:—The Text-Book Committee was up in the year 1911 (1303 Fash).

In the year 1 (1842 F.) the work of selecting, preparing, compiling, printing and publishing text-books, for schools as started by the Committee under the direct supervision of the department. Different sub-commitwere formed for compiling books on various subjects. A number of books have so far been compiled, printed, published and prescribed for schools.

Names of some of the books was given below:-

Urdu Grammar
Series of Resala-e-Deeniat
Persian Readers
Geography
Nature Study
Books on Physical Education
Hints on Geography
History of Deccan.

Of all the Committees appointed by the Department for preparing text-books in different subjects, the History Committee was the most active during the year under report. This Committee, which consists of representatives of the Education Department and Osmania University, constituted in 1846 F. to compile History text-books for schools on lines suggested from time to time by the Right Hon'ble Sir Akbar Hydari, President of the Executive Council. It is expected that the revised edition of the History of the Deccan for Class V as well as books intended for classes III, IV, VI and VII will be out by Amardad 1348 F. The main principles which Committee has kept in view in preparing all books are follows:—

- (a) The books should be absolutely free from munal bias and should conduce to the development of spirit of toleration in the students.
- (b) The cultural and social side of the Illiamy every period will be duly emphasised.
- (c) The language should be as simple as possible, with a regard to the standard of the class for

In addition, Urdu translations of number of books Education and Pedagogy have been prepared, printed and published for the use of the Osmania Training College.

- 5. Achievements:—Primary Education: (1) A model Primary School started in the city in the year (1341 F.) with up-to-date arrangements for the instructions of children according to the most modern methods.
- (2) The teaching staff of Government and Local Fund Primary Schools have been improved by substituting in a large number of casts, Middle trained teachers for teachers of lower qualifications.

Revision of the Curriculum:—At the beginning of the year under report, a Committee of the Senior Officers of the Department appointed to revise the curriculum of Primary Schools. The Committee drew up new riculum which discussed at two meetings which were presided over by the Director of Public Instruction and it was decided to bring it into force in 1348 F. after obtaining Government sanction.

Secondary Education:—(1) A residential institution for the of the landed gentry and aristocracy of Hyderabad established under the name of "Jagirdars' College" in 1923-24 (1333 F.) most modern lines.

- (2) Under the curriculum, elementary Science has been made compulsory.
- (8) Arrangements for vocational training have been made in a large number of High and Wall Schools according to the local needs.

Girls' Education:—(1) Apart from the increase in the number and strength of Primary and Middle Schools for girls, two Government High Schools for girls have been established in the districts — Warangal and other at Aurangabad.

(2) Apart from the Osmania University College for Women, the two most important institutions for girls the Girls' High School, Nampalli, and the Hill Girls' High School. The former parallel H.S.L.C. Osmania Matriculation classes, while the latter prepares girls for the Cambridge local examinations and

has seven European ladies on the staff. They both Government Institutions.

(e) Sanction of two new posts of Inspectresses:—During the latter part of the year 1347 F. Government were pleased to sanction the proposal for the creation of two posts of Inspectresses for Girls' Schools—one for the Aurangabad Division and the other for the Medak Division. The question of filling up these two posts under the consideration of Government at the end of the year.

Adult Education:—Government have recently tioned special curriculum and rules and regulations for systematising Adult Education. The curriculum is spread was a period of $1\frac{1}{2}$ years with three different stages of instruction.

Training of Teachers:—There are six Government Normal Schools for the training of teachers of Primary Schools—three for and three for women. In five of these—all situated in the districts—provision has been made for training teachers in Urdu as well in the language of the concerned.

Arrangements for training matriculates also exist in the Normal Schools at Warangal, Gulbarga and Aurangabad. Matriculates, intermediates and graduates receive training in the Osmania Teachers' Training College.

Medical Inspection:—In co-operation with the Medical Department, the Education Department has made arrangements for annual medical inspection of all Government Secondary Schools.

Physical Education:—A College of Physical Education man opened in 1340 F. (1930-31), under the Principalship of Mr. F. Weber to give training in Physical Education to graduates and under-graduates. Teachers trained in this institution supervise games, sports drill in the various Secondary Schools. The College of Physical Education also arranges for short courses in training for Drill Masters from time to time.

Tournaments in various schools, games and athletic sports are held in the headquarters of each Subah annually

followed by the Dominions Football Tournament and Dominions Sports which we organised by the Director of Physical Education for Schools.

Boy Scouts and Girl Guides:—Local Associations have been started in different to enlist public poperation in the movement.

Scheme for Educational Reorganisation:—In accordance with the recommendations of the Mackenzie Committee, a Board of Secondary Education with Sahibzada Nawab Basalat Jah Bahadur, H.E.H. the Nizam's younger brother "Sadr-i-Ala' and the Director of Public Instruction President was established in 1346 F. The Board includes representatives of Education Department, Osmanla University, the Agricultural Department, the Department of Commerce and Industries and the Cooperative Department well as representatives of Girls' Education and the Public.

There is also a Statutory Committee for Girls' Education with Lady Hydari as the President to advise the Board of Secondary Education on questions affecting Girls' Education, was constituted.

The first meeting of the Board held in the Legislative Council Hall on the 25th August 1987 (29th Mehir 1846 F.), when the proceedings come opened by Sahibzada Nawab Basalat Jah Bahadur. The Board appointed Sub-Committee to consider the question of to what steps should be taken to enforce the scheme for the reorganisation of education sanctioned by the Government. A Committee of Courses and an Examinations Committee also appointed.

Two meetings of the Board were held in the year 1847 F. The first of these meetings held the III Farwardi. Mr. A. Abbott, C.B.E., whose services had been borrowed by Government to advise the Department of Technical and Vocational Education in matters relating to Industrial and Technical Education, attended the meeting by special invitation. The report of the Sub-Committee appointed last year by the Board to consider what step should be taken to give practical effect to the mendations of the Mackenzie Committee for the Reorganisation of Secondary Education, was placed before the

Board. It was decided that, in as much a technical education and general education intimately interrelated, the Sub-Committee might usefully avail itself at the opportunity of discussing its report with Mr. Abbott in the first instance and then submit its proposals with appropriate modifications, if any, to the Board for approval. The rules, regulations and bye-laws drawn up by the Committee which appointed for the purpose at the first meeting of the Board held in 1846 F. Considered and passed with a few amendments. The rules and regulations approved by the Board was later submitted to Government for sanction.

The second meeting of the Board was held on the 30th Amardad 1347 F. to consider the revised report of the above-mentioned Sub-Committee. This report was adopted with see few amendments.

The proposals cover a wide range of reforms in the matter of girls' education, introduction of vocational training and minimising the burden of examinations. It will be open to girls in the Lower Secondary Stage to choose was of the four languages of the State medium of their instruction.

The new scheme, while fixing the total period of education (Class I to the end of the Degree stage) to 14 years, divides the new into four distinct stages, viz., the Primary Stage, the Lower Secondary Stage, the Higher Secondary Stage, and the University Stage, the first two stages covering 4 years each and the last two years each. In the Primary Stage, however, which excludes the Infant Class, at least we extra year will be provided for such pupils and do not propose to pass to Secondary school.

There will be two public examinations besides the degree examination, we at the end of the Lower Secondary Stage (Class V to Class VIII) to be called the Lower Secondary Certificate Examination, and the other at the end of the Higher Secondary Stage (Class to Class XI) to known the Higher Secondary Certificate Examination.

The proposals of the Board in regard to overhauling of Secondary Education far-reaching. In order to mitigate the burden of examinations the curriculam have

been divided in both Lower Secondary and Higher Secondary classes into examination and non-examination subjects. While the Higher Secondary classes will have three different of study, viz., (1) Arts, (2) Mathematics and Science and (3) Biology, (specialisation commencing in Class X), the Lower Secondary schools, as recommended in the Mackenzie Report, will be divided into urban schools and rural schools. Manual training and gardening together with agriculture will be taught respectively in the Urban schools and Rural schools non-examination but compulsory subjects.

As regards girls' education, there will be four alternative and of study for them in the higher state, viz., (1) Arts, (2) Mathematics and Science, (3) Biology and (4) Domestic Science; while for the Lower Secondary Certificate Examination, Domestic Science will be additional examination subject besides those that me prescribed are examination subjects for boys.

As regards the medium of instruction, it will continue to be Urdu for boys in both Lower and Higher Secondary stages, while in the case of girls, Urdu will be retained in the Higher stage only. It will be optional for girls in the Lower Secondary stage to choose either Urdu or und of the other local languages, viz., Telugu, Marathi and Kanarese their medium of instruction.

It will be noted with interest that at the end of each stage of instruction, vocational education will be provided in separate vocational institutions. At the end of the Primary Stage there will be industrial schools, while at the end of the Lower secondary stage there will be provided different types of vocational and technical institutions.

The new scheme will be enforced in Amardad IRIII F. with the opening of classes, V, VI, VII, of the Lower Secondary to which a new class will be added every year. Thus, the first Lower Secondary Certificate Examination will be held in April 1941 and the IIIII Higher Secondary Certificate Examination in April 1944.

6. Control:—The department is under a Director assisted by four Assistants, five Divisional Inspectors Schools, a Chief Inspectors of Girls' Schools, three Assistant Divisional Inspectors 15 Inspectors.

27.0

No. 15.—Brief History of the Osmania University.

The Osmania University which setablished by Royal Charter in 1918 is the first attempt in India to impart University Education through an Indian Language, while retaining English compulsory subject of study. For over half century, higher education in the State controlled by the Madras University, but the results discouraging that in 1917, the Right Honourable Sir Akbar Hydari, Kt., P.C.L., LL.D., then Secretary to His Exalted Highness' Government in the Educational Department submitted memorandum to His Exalted Highness in which after surveying the existing conditions and discussing the disadvantages of imparting knowledge through the medium of foreign language, he recommended the inauguration of university which should be both In examining and I teaching body and in addition to this should undertake to compile and translate books, using Urdu as the medium of instruction and examination, it is the official language of the State and is widely understood and spoken not only in the Dominions but throughout India. The standard of English which is compulsory is nearly the as in other Universities. The alumni of the University are thus enabled to keep in touch with the currents of thought in the English-speaking world as they freely consult English books on the subject they study.

Constitution.

The Council which is the governing body of the University is entrusted with general supervision and control over the constituent colleges. It Exalted Highness the Patron of the University, His Excellency the President the ex-officio Chancellor, In Hon'ble the Educational

Member the ex-officio Vice-Chancellor. A paid Pro-Vice-Chancellor is in administrative control of all institutions under the University.

Faculties.

The University is of the unitary teaching type, providing instruction in all subjects of University study. The Faculties of Theology, Arts, Science, Law and Engineering located in the University at Adikmet, while the Medical and Training Colleges are located in the City owing to the absence of necessary facilities in the University campus for the present. The Women's College which has Intermediate, B.A., B.Sc. and M.A. and M.Sc. classes is also located in the City, but it will be transferred to Adikmet soon its projected buildings me constructed. Besides the Intermediate classes attached to the University there are four Intermediate Colleges at Aurangabad, Warangal, Gulbarga and in the City of Hyderabad, but His Exalted Highness' Government have under their consideration scheme of educational morganisation, under which the University for the B.A. degree will be of three years.

The University commenced its tutorial work with the opening of the Osmania University College in August 1919. A beginning and made with the first year class and higher classes were added year by year till the first B.A. Examination and held in 1928 and the first M.A. and LL.B. Examinations in 1925. The University and confers the B.A. and M.A., B.Sc. and M.Sc., LL.B., M.B., B.S., and B.E. degrees and confers Diploma in Education.

Bureau of Translation.

The Bureau of Translation which will into existence in 1918 has been instrumental in enriching the Urdu Language with books in various subjects and has already published 271 books in Arts and Sciences, while III books in the Press and 106 are being compiled, translated revised.

No. 16-STRENGTH AND EXPENDITURE OF

			Sancti	ONED ST	RENGTH	Exp	ENDITURE
■. No.	Years	Offices	No. of Officers	Kata- blish- ment	Menials	Officers pay with allowance	Pay of the blish- with allow-
1		8	•		•	7	
1	1847 F.	1	= 21/15	= 29/29	* 19/19	97,898	26,510
2	1846 F.	1	21/17	29/27	18/16	97,881	25,406
8	F.	1	25/17	29/27	17/16	94,497	25,947
•	18 F.	1	25/19	27/28	17/16	106,059	27,519
	им Б.	1	25/22	27/29	16/16	124,278	HOUSE .

^{*} Indicates, sanctioned/appointed 28*

BUREAU, UNIVERSITY.

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O.S. III						
Pay of the menials with allow- ances	A.Z. GO	Contin- generos	Special Charges	Total	Receipts in O.S. Rs.	Sl. No.
•	119	11	12	10	14	1
8,176	-	8,898	5,396	1,86,843	7,170	
8,228	1	2,928	9,989	1,89,821	7,812	
8,187	-	2,814	71,000	1,88,518	8,004	
2,840	868	8,470	15,860	1,55,622	5,497	4
2,579	••	8,696	177, 8 18	1,88,554	-	

N. 1 1 year 1 F.=Oct. Sept. 1988.

XVII.—EDUCATION.

No. 17.—Brief History of the Bureau of Translation and Compilation.

(Darut-Tarjuma.)

- 1. Established 1st Aban 1326 F. (6th September, 1917).
- 2. Heads of the Department and the period of their tenure:—
 - 1. Mr. Abdul Haq, 1-12-1326 to 28-10-1328 F.
 - 2. Mr. Syed Mohiuddin, 29-10-1328 to 26-5-1329 F.
 - 8. Mr. Hamid Ahmed Ansari, 27-5-1829 to 19-4-1830 F.
 - 4. Mr. Md. Enayetulla, 20-4-1330 to 26-4-1344 F.
 - 5. Mr. Md. Elias Burny, 27-4-1844 F. (continuing).
- 3. 'History:—The Bureau was established two years earlier as sine qua non of the Osmania University with 8 translators. Its inception is noted in the Firman of H.E.H. the Nizam dated 4th Rajab 1335 H. (26th April 1917).
 - "The fundamental principle in the working of the University should be that Urdu should form the medium of higher education, but that knowledge of English as a language should at the time time be deemed compulsory for all students."

Terms Committees are appointed for all subjects under translation compilation, and these Committees hold their meetings at the Bureau coin Urdu Terms equivalent to the technical terms referred to them for translation. terms are divided into classes, Terminology, Nomenclature and Notation, out of which Terminology is translated, Nomenclature is retained international and Notation is either translated retained just according to the nature of the Notation in question.

A collection of technical terms relating various subjects—originals with Urdu translations is already in the University Press and will a shortly published.

5. Achievements:—(i) A Table of translations and compilations completed by the end of 1847 F. is given below:—

Seri- al No.	Subject			No. of books in the Press	No of books under translation or compilation	No. of books proposed for transla- tion or compula- tion	Total
1			8	•	•	6	7
1 2	Technical terms History a. Indian History b. English History	•	37		1 17		1
	d. Greek History Homan History Lilamie History Geography		19 8 90	2	; 24		
5	Political Science English Constitution Economics Sociology Logic		8 4 14 9		. 8	18	17 14 6
9 11 19	Psychology phy Metaphysics	**	11		 	• a	82
14 15 16	Physics Chemistry Biology	••	10 27 21 10		3	# 6 8	85
18 19 20 21	Botany Engineering		16 20	17	 90	1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	į
23	Tenching Total		371	45	105	116	580

(ii) Technical Terms coined by Committees:

The Terms Committees have already coined 45,000 Technical Terms for various subjects and their work is in progress. As noted before collections of these terms are in 11 press and will be shortly published.

6. Control:—The Bureau a Curator and 15 Translators and Superintendent of the Press.

XVII.—EDUCATION.

11.-- NUMBER OF AND READING ROOMS

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•	Nisamabad .			.,		**		40	41			
7	Kedak -]					**		.,	.,	
	Mahbubasgar .					44		••				-11
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	. = -	1=	54	114	W 1990	94,801	7,155 6,794		689	0,439	1,934	0/2
				38 38	75,763	93,102	6,814			6,118	1,515	

The Year 1867 M Oct = 1807 to Supt. 1988.

440 XVII.—

No. II-THENUTH AND EXPENDITURE III

			Sand	TIONED	-	
S. No.	Years	No. of	Officers	Establish- ment		Officers'
		II.	•	5	6	
1	υ σ F	1	2	8	48	19,120
•	1414 F	1	2		48	11,940
8	1845 F	1	2		48	10,760
	1844 F	1	2		-	12,000
5	ш F	1	1		34	10,677
]						

N. B.—The year 1847 F.—Oct. 1141 Sept. 1141 F.

H.E.H. THE PURAL WAR AND ADDRESS OF THE PURAL PROPERTY OF THE PURAL PURAL PROPERTY OF THE PURAL PURAL PROPERTY OF THE PURAL

MAPERILLUM IN U. D. HE										
Pay of the Establish- ment with allowances	Pay of the menials with allowances	T. A. and tour charges	Contin- gencies	Special charges (purchase of books etc.)	Total	S. No				
8	U	10	п	12	100	1				
4,858	6,705	, ,	2,901	28,808	49,588	1				
5,115	6,789	••	2,582	16,820	48,146	2				
5,071	6,548	••	8,586	22,877	48,842	8				
4,820	6,877	••	2,542	18,760	41,086					
4,606	5,215		2,521	14,248	#7,244	5				

No. 20.—Brief History of the Asafia Library. (Kutub-Khana Asafia).

- 1. Established un 1st Farwardi 1300 F. (1891).
- 2. Heads of the Department and the period of their tenure:—

SUPERINTENDENTS.

- Mr. Syed Ali Hyder, Hyder Yar Jung Bahadur, 1-5-1300 to 30-10-1305 F.
- Mr. Syed Tasaduq Hussain, 1-11-1305 to 6-7-1327 F.
- 8. Mr. Syed Abbas Hussain. 7-7-1327 (continuing).
- History:-The Asafla Library was started through the efforts of the Late Nawab Imadul-Mulk (Syed Hussain Bilgrami). It is a purely Government Insti-The classification of books here has its system. The Catalogue is of classified nature and is in printed form. The stock at the end of the year 1847 F. was about 48,000, including periodicals and reports, etc. Out of which there was about 10,000 MSS, and 14,000 printed books in Arabic, Persian and Urdu languages and about 13,000 English and other printed books. The rest excluding periodicals and reports, are not catalogued and not given for to the Public. The kept apart from the printed books under lock and key. The Library is lodged since 1345 F. in wery imposing and up-to-date library on the bank of the river Musi, costing about six lakhs of rupees.
- 4. Chief Functions:—It is free Public Library and efforts to collect and make accessible to the public the useful books, etc., when and wherever available in the shape of manuscripts or printed books.

- 5. Achievements:—The Library started with view to collect and retain in the country most of the manuscript books about the Islamic culture and the Hindu period that passing out of the Dominions for trifling of money. The result has been achieved to such an extent that the Asafia Library is considered of the best among the famous libraries of India, rich collection of about 10,000 MSS. now in possession. According to the needs of the day printed books on various subjects and in different languages also represented now in the library.
- 6. Control:—The Library is under Superintendent with Assistant. The management is vested into Library Council which controls the purchase, etc., of books. The expenditure in the year 1847 F. was Rs. 49,587-8-0. This includes an annual budgeted grant of Rs. 20,000 for the purchase of books.

SECTION XVIII. Printing and Stationery.

XVIII.—PRINTING AND STATIONERY.

The growth of printing industry is a sign of the spread of literacy and the increasing demand for printed literature. The number of printing presses in 1347 F.

148 as compared with 101 in 1346 F. Of these 9 exclusively for Urdu work, 2 for English, we each for Marathi and Telugu. Printing Presses exist in all the districts except Karimnagar and Adilabad. Half the total number of presses is in Hyderabad City.

The printed matter issued in the Dominions was 37 periodicals of which 25 were in Urdu, 7 in Telugu and 4 in English and 1 in Marathi; 456 books of which Urdu, 44 Telugu, 22 Marathi and 21 Hindi, 16 English and 14 Kanarese.

The Central Press owned by Government is in charge of a Director assisted by a others, with a complement of and hands. The amount of income in 1347 F. was Rs. 3.9 lakhs and expenditure Rs. 3.8 lakhs.

The Director of the Press is also the Superintendent of Stationery Department which issues all stationery materials to Government Departments. In 1347 F. stationery valued at Rs. II lakks was issued.

No. 1.—NUMBER III PRESSES AT OF

			神事			N	iewo	AFEI	:8		1	PERI
S. No.	City and Districts		Mo. of Print- ing presses	Roge	Urdu	Mansth	Kans.	Telugo	Gujrathi	Hindi	English	Urdu
1						6	7	8	9	10	11	12
1	Hyderahad Cit	ty .	99	3	9	1		1			9	28
9	Atraf-i-Balda				١							
	Warangal		- 11								9	
4	Karimnagar]					••
	Adilabad	٠.,	• •	••	١						• •	5.4
	Medak		1			••		**				
T	Nizamebad					• •]		4.0	4.0	4.1	
8	Mahbubnagar		2								4.1	••
9	Nalgonda			**		**		4.4		44		٠.
10	Aurangabad		12		• •	• •]	4.4	- +	3
11	Bir		4			• • •	• •	**	••	44	•••	
19	Nander	- 1				**	- +	4.4	1.	4.4		1
18 14	Parbhani	- 1		• •		• •	• • •	**	4.4	**	• • •	
15	Gulbarga Osmanabad	* - [14	- +	• •	1.4		••	**	••	* * *	• • •
16	Raichur	••	6	••	• •	4.4	. • •	**	**	**	• •	* *
17	Bidar	- 1	i i	**	•••	**	••	**	**	**	••	
• • •	Diusi	- 1		* *	* *	**	**	44	4.4	**		
- 1	Total for 1847	P.	148	2	9	1		1			4	25
	1846	P.	101	ī	9	i	1::	9		• • •	8	97
ĺ	1, 1014	F.	115		9	l î	1	ā	::	4.4	7	94
	, inch	F.	125	ï	9	l î	l :: l	6			4	20
- 1	1848	F.	115	ī	11	ī		2			а	94

No. 2.—STRENGTH AND EXPENDITURE III

				SANCTI	OMED III	Expendi-		
Seri- al No.	Years		No. of Offices	Officers	Retab- lishment	Menials	salaries	Pay of setablishment
1	2		8	4	5	6	7	8
1 2 8 4 5	F. F. F. F. 1848 F.	• •	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 8	802 277 804 681 606	# # # # #	21,761	1,90,474 1,88,871 1,93,802 1,66,219 1,68,014

STATIONERY.

NEWS	PAPE	RS PKR	.IODIC	ALS	BOOK	s PU	BLISH	(1 <u>41)</u>			
ODICAL	.5					_	Book	•			
Mara thi	Kaha rese	ľelugu –	Gays of h	Handa English	Vrdu	- - - -	Kaua- rese	Tr luga	(-ա)	Hardi	S Yo
18	14 	15	16	17	19	20	21	-	25. –	24	ı I
				100	384	9		40		D	1 2
	 	4						7			8
	 	1	ı	1	1			1 1 1			1 8
1	I I	ļ			đ	9		6		2	110
		ı				- 1	,				11 12 18
	I				1	1	1	}			114
		;		1		1	fü	,			116
1 1 1 1 6	 	7	,	16 6 11	8 39 25 4 587 350 240	22 26 15 36 27	14	14 11 64 37 24	-	21 19 ==================================	
GOVE	RNMI.	NT PRI	V LIVE	_ L DBPART\	IN IB			1	'		ţ
Pay of menu wit	als and h cl		ontin	Special charges	10	ial	Receim O		Pt o eccepts expend ture	to 🖹	eri al lo
	1	- 10 -	n	LZ	' 	\$	14	i.	25		ı
5,0 5	045 [‡] 102		6,250 6,270 6 250	1,05 005 1,02 855 83,359	1 27 8,18	512 391 ,365	8,90, 4,09, 3,03,	411 899	117 125 95	1 3	1 2
	-		6,250 17,617	90,068 99 192	8,07 3,05	,678 ,884	3,12 ± 98		101 45		

XVIII.—PRINTING AND STATIONERY.

PRINTING A STATIONERY.

No. 3.—Brief History of the Government Central Printing Department.

- 1. Established in 1276 F. (1867 A.D.)
- 2. Heads of the Department and the period of their tenure:—

JAIL SUPERINTENDENTS.

- 1. Mr. Kazim.
- 1. Mr. Masih-uz-Zaman.
- 3. Mr. Syed Zainulabedin Shirazi.
- 4. Mr. Frederick Gordon.
- 5. Mr. Syed Ahmed.
- 6. Mr. Burzorji.
- 7. Mr. Md. Mustahsan Khan.

PRESS SUPERINTENDENT

8. Mr. R. V. Pillai, Bar.-at-Law 1826 to 1841 F.

DIRECTOR OF PRINTING.

- 9. Mr. R. V. Pillai, Bar.-at-Law, 1342 F. (cont.).
- 8. History.—The Department was established in 1286 H. (1867 A.D.) by Nawab Sir Salar Jung the Great with the object of printing the Government Gazette (Jarida). The Press at that time was located next to Nawab Sir Salar Jung's office and it is said that on certain occasions he himself read proofs of important documents. Subsequently, the Press came under the Political and Financial Secretariat which continued till 1315 Fasti when it passed into the hands of the Director-General of District Jails, and the Superintendent of the Hyderabad Central Jail

Press. In 1326 Fasli, a whole time technical Superintendent appointed, that officer being the present in-

cumbent, Mr. R. V. Pillai, Bar.-at-Law.

Owing to dearth of Urdu Khushnavises (calligraphists) steps were taken to train them in 1326 Fasli. Calligraphy or Khushnavisi us art gained a considerable impetus under the aegis of the Osmania University. A separate establishment under the supervision of the Central Printing Office was sanctioned in Lill F. for printing the text-books of the Osmania University. Urdu Type Foundry was also started in the will year which formed the nucleus of a bigger foundry to come, to which an electrotyping and chromiumplating sections were added. The Press was re-organized in IIIII Fasli and a battery of Monotype machines was installed to replace hand-composing and 2-revolution machines were purchased. In 1311 Fash, the Indian Daily Mail Press plant from Bombay as a working concern was acquired to meet the growing printing requirements of the State which also included a battery of Intertype composing machines. A rotary Offset plant for printing maps and handwritten Urdu Khushnavisi was also installed, as also a Process studio for the making of blocks

The University Publication Section was transferred from the Central Press to the University at Adikmet in 1882 Fash with a view to make it close to the University.

- 4. Chief Functions:—All requirements of the Government departments in the shape of administration reports. Government circulars, annual forms, registers, etc., are handled by this Press.
- 5. Achievements:—A notable achievement is the evolution of Nastaliq type for Urdu composition, which has made such poor headway since the time of Warren Hastings who had originally introduced it in Bengal in 1805. His Exalted Highness' Government therefore took up this question of all-India importance and set up in 1332 Fasli a well-equipted type foundry for casting Nastaliq type. It took ten years of persistent effort before the type was perfected and finally accepted by experts from British India and the State. A conference consisting of delegates from British Indian Provinces

XVIII.—PRINTING AND STATIONERY.

held which after protracted deliberation recommended that the type as evolved and perfected by the Hyderabad Government Press should be finally adopted for all publications. The Egyptian Government in Cairo also expressed un unqualified approval of the type, both from academic and technical points of view. On the occasion of the Millenary celebrations of Great Poet Firdausi, the Hyderabad Government took that opportunity to present two sizes of Nastaliq type to the Government of Iran in whose country Nastalia script took its birth. Unequivocal tributes were paid not only by the Prime Minister, under command of His Majesty Raza Shah, but also by the delegates and oriental scholars attending the Millenary Conference from all parts of the world. The Hyderabad Government probably has the best Type Foundry in the East where facilities exist for casting Nastaliq. Naskh and Sula type in various sizes and bodies.

Another achievement is the publication of Mr. Pickthall's bilingual edition of the Holy Quran in which the English translation appears in verse against the Text. Utmost care was exercised in the reading of proofs by Board of Ulema.

Control:—The department is under • Director with three assistants to help him.

No. 4. STRENGTH AND EXPENDITURE M

				SAN	rt ,	SIRENGM	ц		Expen
Seri- al No.	,	Yenrs	No. 61 Office	Office	Esta Lista	al>- acnt _i Men	nis s	alarus i d allow-11	Pay of the establish- ment with allowance
1	1847	ŀ		I	ŀ	25	11	3,600	19,118
2	1846	ŀ.		1		25	п	6,600	14,092
8	1845	F		1	2	2-	9	6,717	17,707
4	1844	F.	1	1	2	18 [91	8,024	15,518
5	1848	F		I	2	18	g į	2,950	14,787

The year 1847 F.

STATIONERY. 455

THE GOVERNMENT STATIONERY DEPARTMENT.

DITURE.	O.S. 1	Rs,					PC.	I
Pay of the Memal- with allow	T.A. and I four that- ges	Contin-	Sp cial charges	Purchases for the state de- partments	Tota'	Receipts 0 S Rs.	PC. of recei pls to expen diture	Seri ul
y	10	п	12		14	15	Ш	
2,124		6,131	23,711	6,01,148	-,56 13 <u>2</u>	6,56 132	100 0	1
2,061		6 953	25 725	3.71-190	I, 144	1,26 124	117-6	2
1,465		4,622	19,745	6,64,194	7,14 458	5,92,192	89 7	8
1,140		4,007	20,606	5,26,225	3,70 t 0 5	1,7a 808	10) 0	4
1,125	l	8,505	16,675	6,29,913	6 65,937	0,24 0,	90 0	1
Oct I	to 8	iep. 💻	ļ					

SECTION XIX Vital Statistics

In 1347 F. 172,829 births, of whom 55 per cent. were males, registered. Assuming the population in the year to be 15,500,000, the birth rate works out at 11.1 per mille, while in British India in 1937 it 34.5. The death rate 10.32 per mile compared with 22.4 in British India in 1937.

Fever was the principal of death claiming per cent. of the total mortality.

Vaccination being compulsory, primary and revaccination are done extensively. In 1347 F. 354,611 of the former and 9,242 of the latter description done.

In the hospitals and dispensaries numbering 162, the daily average number treated was 2,44 indoor and 21,487 outdoor, the incidence of sickness being 22 per cent. of the population.

731 lepers and 827 insane persons were treated in special hospitals.

The Medical and Public Health Department cost Government Rs. 21 lakhs.

					-	1	of:	BIRTH5
		1		Bateres			-	-
	City ===	Populataon	-			Ratsoof		
Ma.	Dustricia	1840 F	Males	Pennales 1	Total	1,000 m popula- i tion	-	Females
易		+						_
1	2	3	4	5		7	8	
	-	1 7				,	-	_
ï	Hydernbud Crtv*	ln6,694	25,641	3,693	3,586	11.4		9,841
s j	Atraf-ı-Balda	440,661	2,996	2,317	5,453	10 8	2,498	8,119
	Watanggi	1,117.60.5	h 170	1-108	10,068	9,5	4,899	8,378
4	Каптиара	1,211,405	8,590	6,143	19,742	10.4	4,489	8,190
5	Adilabut	762 000	J 106	3,775	7,860	10.8	4,784	8,617
	Medak	749,065	4,/125	5 (945	8 913	19 (5,051	4,044
7	Nizamaba-t	0.20,221 -	3,778	3,560	4	U 6	4,783	2,980
	Malibuhungan	P+1,61n	1 125	4,148	6,613	4.6	4,831	-
9	Nalgonda	1,188.400	7,400	0,792 j	14,144	18.4	and the	100
10	Micangebad	941 783	6,186	4,962	15,100	7.3	4,530	4,458
11	Bu	688,490	6,989	6,092	18,081	20.4	5,763	4,147
19		792,001	5,781	3,988	11,064	15.8	5,148	5,787
18		858,760	5,785	6,119	12,817	18.0	7,750	
14	Gulberga	1,225,006	4,179	4,461	12,640	30.8	4,877	
1.5	Osmannbad		3,016	5,000 ¹	9,676	14.0	1,170	3,270
16		. 027,525	4,991	1/094	9,685	10.5	8,851	200
17	ma.	878,515	4,463	4,100	8,681	9.4	4,705	-
,	. 1346 F 1845 F 1844 F. 1848 F.	14,436,148 14,436,148 14,436,148 14,436,148 14,436,148	79,875 74,283 71,484	69,473 78,278 67,515 66,111	172,690 163,587 158,150 141,798 187,505	11.7 13.2 30.7 9.9 8.5	68,206 69,155 72,645 78,501	65,800 56,641 54,164 56,166 62,418
î	H #	- p 1040 W Oal	10-7 to	Sent =	-	'		-

AND DRATHS

PRINCIPAL CAUSES DE DEARDS

'Eutal	Mixer		Cholera	Platin	Dyen- tery and Dustr- hea	Res- pira- tory dis- eases	Injuries and wounds	Other eather	Ratio deaths deaths per 1,000 of popu- lation	l
10	13	12	1#	11	E5	16	17	18	10	1
	ŧ				, 1					
5,810	1 461	11,	23	44]16	207	21	4,063	12.3	1
1000	0,319	61	=		4		1	4 43	9.2	2
8,407	5,990	18	H16		*4		141	1,482	7.5	N
7,079	8,172	k1	315		10		tt	12.3	6.9	ŧ
H,458	7,597	460	91	11	76	2		at) 4	10-в	1.5
A,(190	0,338	93	1,080	HTI	93			1,179	191,8	1
6,765	5,448	12	295		•	1		779	30.9	Ť
7,878	3,514	123	-		1 54			051	1.8	l k
14,088	7,032	120	4,000	13	71	103	261	1,574	12.4	9
11,188	7.537	184	:3113	l	137	98		2 358	11.8	-
9,082	5,852	212	199	121	354			3 06h	15.7	11
6,043	6,050	136	748		1 1,335	43	24	1,223	12.4	12
18,401	6,793	\$1	2,068		1,145			t 112	15.6	m
11, 181	11,1143	97	.531	162	616	.		718	9.8	14
7,146	5,592	71	=	-	122	٠	, ,	1,623	10.8	18
6,087	3,456	***	194		16	-	,	353	6.4	
8,706	3,255	18	1,624	189	NA.	1111	•	1,162	9.7	17
149,014 125,790 126,800 181,667 149,882	102,752 83,848 83,824 77,510 87,018	3,448 3,901 18,540 7,070	431	1,149	3,071 2,271 2,465 2,415	8,219 157 70	3,364 1,196 3,843	27,265 20,214 18,944 16,110 23,207	10.3 8.6 8.7 9.1 9.9	<u> </u>

Srl. City & Districts | 1347 F | 1346 F | 1845 F. 1844 F 1848 F.

*Hyderabad City.	11		191	-
Atraf i Balda .	41		174	59
Baghat	4			
Warangal				
Katumagai .			72	12
Adılabad			72	125
Medak		289	895	CUA
Nizamabad				1110
Mahhmhaaga	13	1 2+		700
10 Nalgoud.		1		20
11 Aurangabad	21	i		
■ Bir .	10		T (MI	100
Nander			57	9300
14 Parbham				
Gulbarga	180		2	140
of faminal of	240	480	1,053	1 477
17 Raichur		48		-
18 Bider	564	683		_
Hyderabad Dom-	1,301	2,145	2 397	1 180

NB The year 1347 F = Oct 1937 to Sept. 1986 See bad figures not included

No 8 AND ULL ANIMALS

Serial No.	City and Districts	Population 10 11981 (1540F)	By Snake By Wildshites animals	Tota ³	per lakh of Popu lation
	_	_	_		
1	Hyder chad City *	116 mm	1		0 4
2	Atraf t Bald t	499 Will			J
а	Warangal	1 117 698		-	7 5
4	Karininagar	1,211 105			2 6
5	Adilabed	762			1.8
6	Medak	" ab 6 65			3.8
7	Nizamabad	225		41	8.6
8	Mahbubnogar	973 616		-	2 8
9	Nalgonda	1,138		- 100	7 8
10	Aurangabad	944 793		100	3 2
11	Bir	1 633 690		-	4.4
19	Naudt i	72, 051		175	24 1
18	Parbh mi	853 760		47	5 5
14	Gulbarga	1 225 004		72	5 9
15	Osmanshed	691 008		80	4.8
	Raichus	937 333		-	2 9
17	Bidar	573 615		=	7.7
!	Total for 1347 F. , 1346 F , 1347 F. , 1344 F.	14,436,148 14,436,148 14,436,148 14,436		754	5 8 5 4 7 2 6

N.B (1) The 1847 F = Oct. 1937 to Sept

XIX—VITAL STATISTICS.

OL AVCORALIOA W/D BP-AVCCINALIOR OF

Serial No	City City City	 - Population === 1841 (1840 P	Beth	NACD	OH CONTRACT	No ex	I CAMP	No Ci	CCESS AONAS COM
		· 	Rephdreed	Promers	Ro sarci zatan	_	Re sacci nation	Under	Ozu to
ι					6		·	, –	10
ι	H3 derahed City	4 7/44	3 16	17.915		1" 161		614	7,191
2	Hagint	III 085-)	176		4014		50.5	4 169
	Brown L Brook Ser	119-6/1	10 664	17.414	93				
	Watehit d	1 217,611	12742	9×4××	m,	\$14(1	l w	1 168	III 37%
	Kazimone r	1,-413 m	7 443	21 (-)	14	116	417	43	11.44
6	Adliabed	71.2 030	× 11 1	J 218	1 241		l 		
,	Medak	1 " 159"	. 1	i tut	- a	1 44	_#	1 101	4 84"
A	Niz (mr) ad	1_1 22	• 1	18 (37	1.313	3 10	+ 12	114	8 489
9	Mahit iil rages	FT 61F	111 =	1 🕬	122	11.6	12"	414	A 18H
10	Nalgonda	1 111 101]]110	115	165	_176	161	11	12/491
11	Ангипря) 🔤	ו מודי ן] # 0 }]	-4125	141	_ 1001	243	R*B	12 466
LE	His	1 490	11 014	1 =		Lo 270		420	4 pl)
Ia	Handre	"#2 He3	13 M*	24 MB7	F21	2.41	244	* 14	\$1.000
14	Pathlant	5 370	1_+40	21 +54.	41	112(1	44	# # # H	15 1
18	truli arga.	3 1425 1005	1/4	at 127	1 06 5	25.541	401	4 404	11.188
18	illuminati e t	6+1 06 5	+470	1,410	81	14 📟	 	1 14	1 206
17	Belcher	HT 536	106	20 543	,bu	11347	-	6 554	11 417
18	H) lar	<*3.005	561	16 545	2 172	. =	1.001	2 444 ;	# HMs.
ļ	Tetal for 194" 9	16 4 5h 14 h	172 829	19 (1)		20 115	• • •	HE JO	1.1758
İ	1 46 1	14 44 14n		346 317	16712	1,400			144 101
	1 90 7	14 == 144		346.114	16 12 14 65×	27"04"	9.761	91 =	403 JOC
			162 P1]			
ľ	1444	14 434 148	141 TM		16 10	Y: ==	10 186	97 249	1 11111
1	1	14 446 168	137 596	295,755		355	P #02	77,096	197,46

No. 5.-No. OF DISPENSARIES, No. OF

Brl. No.	City and District	and Dis-	Hospitals No. of mens and Dis- pensaries		D	In-partners Daily average No. treated			
		Govt. & non Govt.	Men	Women	Men	Wosten	Child- ren	Total	
ı	•	8	4	8	6	•	•	Đ	
	Hyderabed City	22	459	522	457,90	516.02	76.04	1,051.96	
	Manager Brown							·	
	Warungal	=	66	36	47,50	97.51	7.09	100	
4	Kazimnagar	•		19	17.55	7.10	3.26	97,97	
	Adilabad	33	23	18	15.88	4.01	2, 18	20.81	
	Medak	•	17	18	10,71	1.98	1.26	14,90	
	Nisamabad	в	22	25	21.47	11.86	8.72	37,04	
	Mahbubnagar	=	36	36	32.46	13.21	8.89	51 56	
9	Nalgonda .	9	21	18	13,94	5 77	2 68	99.38	
10	Aurangabad .	. n	41	=	39,89	17.58	5.87	68 99	
11		. •	22	18	6.83	2.67	1.81	10.84	
19	Nander .	. •	29	=	21.22	7, 10	8.51		
18	Baritima.		28	26	27.76	9.52	1.23	41.59	
-	Gulbarga .	. n	62	25	36.68	12,77	4.14	58.59	
•		. •	29	30	21,47	10.86	7.17	49.50	
16	Manager .	. •	26	20	28.17	10,24	8 74	87.45	
10	Million .	. +	25	19	16.81	8.96	8.07		
18	Aided Institutions (Singareni Mutpali & Dichpall: Hptl-	i)	eta	165	593.99	95.HS	187 50		
- 1	Total for 1847 III	103	1,582	1,056	1,407.05	708.04	289,87	2,441.56	
- 1	_ HARV	-	1,507	Manage	621.76		145.52	1000	
	_ HH.V.	-	1,486			9740	Market .	1,495.20	
- 1	" 1346 F.	100	1,290	954	710.06	Market 1	116.55	1,393.19	
	,, mai 7.	100	1,117	180	019.19	485,02	128.49		

F. II. year III. F,-Oct. 1987 - SEE 1985.

TRE No. TREATED

Sci.	No. of Indoor patients died	ents	No. I path treated	Test	ed	Outranses					
	during the year	Per 100 of Po- pulation	Outdoor	Indoor	Total	Children	Women	Men			
1	17	16	100	15	-	-	n	w			
	-	-	885,448	26,712	7,169,63	2.223.15	2,815.47	2,981.08			
3		٠,		**			**				
	83	18	195,752	1,980	1,848,81	W =	320.93	608.95			
1	-	ո	135,045	887	787 NO	207,05	124.04	400.00			
5	-	18	182,674	820	807,09	270.87	1:15	400.07			
	=	14	105,090	440	715 46	249.36	137.76	808.84			
7	87	21	131,050	1,187	565,22	270.87	195.30	0.5			
	-	10	147,798	789	399 £1	145,12	79.34	174.93			
	ES	11	197,500	620	771 01	258.27	150.50				
=	-	=	197,488	1,694	1,868.57	492,63	302.48				
11	- 10	im	119.287	259	795.51	323.50	333,78	a18.06			
=	-	m	153,226	717	849 37	303.8 5	151.21	899 , 51			
-	50	26	173 501	990	1,187 31		231 44	317.87			
14	78	-	154,242	1,104	1,154 29	388-93	100	517 =			
16	48	an :	115,171	1,027	860 =	767.16	163.92	889,02			
16	-		111.040	nani.	881.11	302 31	175 mm	275 III			
		11	 1 2 1 375		779, 10	distribution (Inc.)	163, 41	\$61,02			
]									
18	=		66 585	2.820	484,69	280.57	67 14	136.68			
	-	22	3,070,238	40,660	21, 187.84	7,177,08	5,110.90	9,199.36			
	-	20	2,790,096	37,782	19,519.87	6,280.23	4,536.45	8,759.89			
		18	2,581,180		17,579.72	5,637.61	4,341-83	8,000.08			
		17	3,418,399		16,266,10	5,118.36	3,561.30	7,291.43			
		17	2,271,550		15,615.02	5,076.87		7,125.24			

XIX—VITAL STATISTICS

APRISAL	AND ATIMED

izi Io			ho of	Же	iii PAtini	TEU I	LICOMS IN O S Ba			Extensiving to 0 & Re		
			enta died	la- dece	Out-	Total	Gover-	Other con-	Total	Establi- sizment	Equip- moné	Total
1	1	:	4	6	•	7	8	P	10	71	13	13
			 			!			i i			
•	Leper Asylum Dichpully Miram	-		696	37	781	! 		 		1	
	Lunatic As lum Hyderahad City		32	58	774	697				10,667	223	16,890
1	feelakiin hes pital, H3d CS3	-	227	3,010	4,198	F004		230	211	15,761	19 962	29,723
•	Police Hospitals & Dispensation (City & Dist(s))	-	6	768	23,794	24,602				200 BIE	1 848	22,506
5	Jalla do	=	26	841	36,180	20,761						
6	Others							19,067	16,447	4 29,732	8,61,188	7,90,891
	Fotal for 1 447 P	1 020	3,845	1,474	84017	64,480		48,906	===	1,62 H68	3,77,912	1,50,07 0
	" L540 M	1,014	457	2,771)	52,860	88 120			60 0/7	£,74, 106	3,12,527	7,86
	1845 3	976	-	6,852	84,827	104,180					i i	
	u line		J96	5,041	102,446	107,490		-	9*5	21,450	16 484	20,894
	1549 3	890	160	2,100	54,376	87,580		30	30	11,187	6,132	19,819

^{4 3 -} The year 1247 3 Oct 1947 to Sept

XIX-VITAL STATISTICS.

7 OF IN HOSPITALS AND

Srl. No.	Diseases	i	1847 F.	total F.	1345 F.	LILL F.	1843 F.
•			•	4		6	•
ı	Cholera	ī	Ī -		i —	<u> </u>	
	Indoor No. Treated D aths Outdoor No. Treated		151 39 1,763	82 1,880	23 2,387	52 1,990	189
2	Enterie Pever	ļ	!	! !		•	,
8	Indoor No Treated Deaths Outdoor No. Treated Corebro-Spinal Favor		161 54 1,202	268 34 1,118	294 48 1,105	1,008	224 1,298
	Indoor No. Treated Deaths Outdoor No. Treated		16 6	# 7 12	19 11 8	90 97	
4	Leprovy Indoor No. Treated Deaths Outdoor No. Treated		775 2 3,491	760 1 2,115	961 II 1,648	16 1,464	6 1,828
5	Plague						
	Indoor No. Treated Deaths Outdoor No. Treated	•	88 85	888 179 403	255 145 176	185 840	114 1,038
6	Pneumonia. Indoor No. Treated Deaths Outdoor No. Treated	•	1,197 208 4,603	719 2,876	729 132 3,163	749 155 2,949	865 238 4,151
7	Influenza.	١	İ			1	
	Indoor No. Treated Deaths Outdoor No. Treated	4	223	19,402	14,861	217 = 41,631	6
8	Rheumatic Fever	('	, i	i 1		
	Indoor No. Treated	1	400 q	10	897 8	9 :	Ξ,

XIX—VITAL STATISTICS.

OID.

Srl. No.	Disca :es	1347 F.	um F.	F.	III F.	1848 F.
1	2	3			6	7
	Smallpoz					
	Deaths .	. 4		11	82	100 T
10	Outdoor No. Treated . Tuberale of the Lungs.	73	68	100		218
	Indoor No. Treated .	. 998	775	755	680	665
		7,151	138 596	5,022	5,158	4,005
11	Tuberculosis of other Organ	30	}			
	Deaths .	. 270 . 15	194 18	190 15	196 17	.,
	Outdoor No. Treated .	1,405	1,886	1,548	1,738	••
	Y 3 NY 110 N	288	188	118		
	Deaths .	42 195	39 185	80 193	150	
18	Bacillary Dysentery					
	T) 41	. 420	876	**	200 10	
	Outdoor No. Treated .	1 1,360	9,274	12,095	9,238	
	Dysentery		l _	_	_	
	Deaths	845 21 46,542	81,777	17 29,465	25	
	Aser.	20,022	02,111	20,130	-	"
			18			
	O . 1 NT CO	6,885	" 1			

year IMI F=Oct. IIII to Sep.

No. 7.—DISEASES OF PATIENTS TREATED III HOSPITALS IIII DISPENSARIES.—(contd.)

Srl. No.	Discases	mar F.	1846 F,	1845 F.	1844 F.	F.
1	2	3			•	
ш	Fevers					
	Indoor No. Treated Deaths Outdoor No. Treated	28	1,904 37 104,017	2,120 40,332	1,620 87 289,565	
17	Guinea-worm.					
	Indoor No. Treated Deaths Outdoor No. Treated	1	119 2,671	1 m 11 2,706	2,817	• •
18	Rabies.					
ا	Indoor No. Treated Deaths Outdoor No. Treated		18	124	17 1 206	••
	Diptheria.	,				
	Indoor No. Treated Deaths Outdoor No. Treated	11 1 44	. 18	111	2	**
20	Other diseases caused by Parasites # Protoson.					
	Indoor No. Treated Deaths Outdoor No. Treated	. 3	70 1 38,480	21,278	18,858	6 + • •
10	Pyrcoia of uncertain origin	<u>.</u>				
	Indoor No. Treated . Deaths . Outdoor No. Treated .		1,409 147 151	1,802 194,254	944 130,714	115,878
27	Systematic Diseases Diseases of Respiratory Tract, Indoor No. Treated		1,327	3,8 01	1,255	1,156
	Deaths . Outdoor No. Treated .	25 353,883	78 297,254	279,602	51 232,286	111.00

XIX-VITAL STATISTICS.

No. 7. -DISEASES OF PATIENTS TREATED AND DISPENSARIES.—(contd.)

APR

			i. j	o.—(core	MOWNIE	JF K	1940	
F.			 1845 F.	DIE F.	1847 F.		Discuses	S rl. No.
				. 4	8		*	1
-	, ~			;	<u>1</u> 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	оту	Diseases of the Circulate system.	
884 55 ,965	·	833 74 10.887	123 73 7,181	120 57 7,286	9,018	•••	Indoor No. Treated Deaths Outdoor No. Treated	
		475 	58 17,198	1 43 1 43 1 43	274 :15 :20,571		Indeed vot the Blood. Indoor No. Treated Deaths Outdoor No. Treated	24
		' ' 				æ	Dweases of the Spleen Lymphatic Glands.	
209 M ,65%		190 10 11 70]	165 9 14.9 8 9	189 5 15,977	100 2 17,476		Indoor No. Treated Deaths Outdoor No. Treated	i
,	:	2,494 152 445,863	4,961 171 502,748	3,968 226 568,865	1,200 73 602,921	ary	Diseases of the Alimunia system. Indoor No. Treated Deaths Outdoor No. Treated	76
			í				Abscess of the Liver.	
l 1 b 8 ,272		89 14 517	101	124	190	• •	Indoor No. Treated Deaths Outdoor No. Treated	
							. iy pendicitis	all.
166	ì	179		508	528		Indoor No. Treated Deaths Outdoor No. Treated	
							Other Diseases.	49
	••	65 77,479	1,574 	1,609 56 74,515	609 83 77,87 0		Indoor No. Treated Deaths Outdoor No. Treated	
		65	1,574	508 1,609 56	528 600 83		Indoor No. Treated Deaths Outdoor No. Treated Other Diseases. Indoor No. Treated Deaths Outdoor No. Treated	99

The year HIM F.=Oct. HIM to Sept. 1988.

No. 7. -DISEASES OF PATIENTS TREATED LIM HOSPITALS AND DISPENSARIES. (contd.)

SH.		<u> </u>				
No.	Discases	1847 F.	1846 F. ,	1845 P. į	1344 F.	F.
					,	
					ı	
80	Disease of the urmary					
	Indoor No freated	1.415 114	1 698 ¹	1,165 93	1.090	141 54
	Deaths Outdoor No. Treated	27,083	30 761	20,671	16,202	18,781
81	Gonortkia					
	Indoor No Treated	136	H37	281	176 1	110
	Outdoor No Treated	13	11,896	12,557	1 1.030	12,969
82	Suphile Primary					
	Indoor No Treated Deaths	158	15	96	31	
	Outdoor No. Treated	1 132	4 997	8,614	4 036	•
88	Syphilis Secondary	L				
	Indoor No. Treated	316	294	183	145	
	Deaths Outdoor No. Treated	7,392	7,674	7,617	7 6,905	* 1
84	Syphilis Congenstal					
	Indoor No. Trested	1 38	- 10	100	9	
	Deaths Outdoor No. Treated	.1 1,306	1, 04 9	895	788	•
85	generative system.					
	Indoor No. Trested Deaths	3,196 40	2,757 59	3,313	2,748 56	2,649 78
	Outdoor No. Treated	45,021	52,096	40,918	87,138	

No. 7. DISPENSARIES,—(contd.)

	1713	I THUNKELL	E21,—(CD16	ou. j		
Srl, No.	Discases	1847 F.	um F.	F.	F.	1848 F.
1	*	•	•	•	6	•
86	Planning of M Nervous					
	Deaths .	1.182 80 78,098	822 79,138	1,198 — 74,575	68 66,218	888 FU 57,428
WY	Diseases of the Joints			1		
		. 666	420 8	478	-	
	Outdoor No. Treated .	. 23,759	17,954	15,208	18,911	
88	Diseases of Muscles.			l i		
	Deaths .	. 162	102	1	CHI	
	Outdoor No. Treated .	. 3,611	21,602	18,708	15,838	
	Diseases of the Ductless Glands.			l		
	Indoor No. Treated . Deaths .	. 34	29	2 0		
	Outdoor No. Treated .	. 8 3 6	800	1,697	1,692	• •
40	Diabetes.				l	
	9% (8	. 91	11	111 10	-	86 5
		. 565	602		5,207	_
41	Diseases of 🚞 skin.			1		
	The AT	. 1,232	741	=	1,119	586
		. 278,289	251,884	221,828	257,891	_
	of Ear.					
***	Indoor No. Treated . Deaths .		255 7	=		=
	Outdoor No. Treated .	THEFT	186	178,878	155,480	
			•			

The year | F. =Oct, 1987 to Sep. | | |

No. 7. -DISEASES OF PATIENTS IN IN DISPENSABLES.—(contd.)

Srl. No.	Discases	1847 F.	1846 F.	F.	1844 F.	1848 F.
1	2	8	4	5	•	7
48	Distases of Eye.					
	Indoor No. Treated Deaths Outdoor No. Treated	1,726	1,478	1,557	1,444 8 185,866	3,418 1 119,858
-	Vasomotor and trophic Disorders.		1	·		
	Deaths .	. 139 12 8,259	50 II 166	-	1 1,685	• •
•	Discasce of the Obscure Causation.	!		 	1	
	Deaths .	. 89 . 3.107	56 a 3,103	81 4,349	76 E 6,164	* *
	Simple Inflammation					
	Indoor No. Treated Deaths Outdoor No. Treated	612 5 . 1.024,578	525 2 105,830	810 1 98,816	84,601	• •
	New Growth-Malignant.					
	Deaths	322 37 722	88 610	785	1	349 18 017
	New Growth non-Malignas	1Å.	\			
	Indoor No. Treated Deaths Outdoor No. Treated	292 II 1,455	251 8 1,165	1 266	184 2 1,810	, I
49	Injuries.		Ì	1		
	Indoor No. Treated Deaths Outdoor No.	1,919 60 76,767	2,098 62 79,841	2,097 99	1,700 108	155

No. ?. -DISEASES OF LINE IN HOSPITALS DISPENSARIES.-(contd.)

	-			and tone		_
Srl. No.			1347 F.	- F.	F.	11—1 F.
			•	•	3	6
			()			
50	Ulcere.			i I		
	Indoor No. Treated Deaths	٠	783 16	1,054	848	87
	Outdoor No. Treated		188,535	178,988	156.629	159,944
п	Wounds		1			
	Indoor No. Treated		1 377	1,581	1,270	-
	Deaths	,	26	41	43	
	Outdoor No. Treated	• •	42.850	-	40.088	80,218
52	Fractures.	i				;
	Indoor No. Treated	F 1	1,030	1,028	984	877
	Draths Outdoor No. Treated		60	48	87	45
	Outdoor No. Treaten		2,810	2.806	2,314	2,905
58	Snake Bites.					
	Indoor No. Treated		19	28		88
	Deaths Outside and No. (Constant)	* *		100	1	2
	Outdoor No. Treated	• •	89	122	108	(100
88	Injuries by wild Anima	ale.				
	Indoor No. Treated			74	100	100
	Deaths Outdoor No. Treated	* *	12 964	1,012	_11	888
	Outgoor 140. Treated	* *	808	1,012		999
55	Poisoning by Opiun	Ma.				}
	Induor No. Treated		48	50	48	
	Deaths Outdoor No. Treated		67	11 85	78	
	Outdor No. Tremted	* *	67	ng (70	
56	Poisoning by other Med	tns.		!	:	
	Indoor No. Treated		184		119	XX
	Deaths Outdoor No. Treated		584	9 (507	- 6	!
	Ourdon Mor Heartg	• •	262	507 ,		_
			į		i	· •

The year 1847 F.= Oct. 1937 to Sept. 1888

No. 7.—DISEASES PATIENTS III III III AND DISPENSARIES.—(concid.)

		 _ ~		<u> </u>		
Srl. No.	Diseases	====	1346 F.	mm F.	F.	1848 F.
1	ı		4		6	7
57	Labour (Normal)	1	F	i		
	Indoor No. Treated Deaths Outdoor No. Treated	3,786 9 1,763	7	3,413 21 1,863	2,950	⊻,085 ≡ 1,851
58	(abnormal.)	.,		1		
	Indoor No. Treated Deaths Outdoor No. Treated	681 . 49 228	1 797 92 293	871 67 195	855 61 215	710
=	Discuses of Pregnancy.				,	ı
	Indoor No. Treated Deaths Outdoor No. Treated	1.420	760 14 3,924	1,045 28 4 716	1 123 22 3,380	••

PAC DE		

_				No.			Sanctiment Streetste			Become		
Seras No.	City &	Districts		No. of- Hospi- tals	Odfi- ocza	Esta- blish- ment	Memple	Officers calaries	Pay of the esta- blish- ment			
				•	•			7	•			
ī.	Hyderabad City			24	90	-	1,051	188,919	1,29,276			
3	Atraf-i-Balda*	**	,.	**		••			1			
	Warangal	••	1 1 " I	•	4	42	-	19,210	28,866			
	Каплападал	**		7	•	84	-	11,858	21,566			
8			* *	10		80	_	10,775	majors.			
8		b b	• • • •		- •	-	!	10,640	28,881			
=	Nummabad	* *	* *	6		29	=	18,837	13,182			
	Mahbubnagar	* *		•		44	60 l	14,500	28,730			
9	Nalgonda		٠	a 1		=	=1	t a,17 0	25,512			
m	Aurangabad		,	20	8,	47	65	21,900	88,871			
11	B1r	**		7	•	94	- 1	0,980	-			
-			••	8		40	38	11,480	100			
18	Parbhans	* *	. '	•		30 /	=	12,002	10.000			
14	Gulbarga	**	**	10		41	50	23,505	20,149			
		**		• ,	4	81 j	41.1	14,984	16,874			
16	Name of Street	••			4	49	_	13,100	-			
17		4.		• ¦	•	84	48	12,450	21,097			
1	Total for 1867 F.	••		147	118	1,017	2,844	8,60,841	5,05,801			
 				-1	118	-	1,814	4,77,881	3,03,697			
1	,, 1846 F.	••		160	187	-	1,074	5,50,917	0,45,844			
	_ 1844 F.	**]	100	187	T06	1,074		4,27,984			
	1848 F.		1	160	187	700	1,074	3,99,288	5,69,848) B.G 3,996 }			

year F.-xOct, to Sept.

[•]Uncluded 🔤 Hod City

STATISTICS.

THE MEDICAL DEPARTMENT.

	1
Pay of T.A. and Tour energes Contine genoise charges Patients Allow-ances Total	S.1.
9 10 11 18 18 16 16 20	· ·
78,109 25,580 26,500 2,10,008 0,618 27,949 19,44,148 1	1,750
8,199 3,414 2,269 3,275 888 4,519 66,069	•
6,648 2,988 2,378 2,629 763 1,231	122
8,952 2,550 1,319 802 1,631 59,132	=
7,270 2,430 1,747 2,050 1,000 50,793	-
8,049 3,790 1,637 1,119 1 1,018 42,889	18
8,031 2,169 1,502 1,704 1.829 64,300	97
6,812 4,874 2,212 676 788 1,978 55,177	68
7,842 8,277 2,147 1,465 4,247 76,578	-
9,741 2,314 1,894 1,028 456 1,568 47,806	56
7,476 2,813 1,802 1,109 1,886 1,600 80,088	18
7,846 2,044 1.798 1,644 340 1 52,898	,
8,890 4,518 2,544 691 1,790 3,687 70,835	51
5,052 3,340 1,008 1,742 1,345 648 44,519	-
7,007 5,108 1,610 2,485 1,777 60,647	-
5,897 1,898 3,078 827 5 49,083	
84,532 57,514 8,41,903 22,409 71,030 30,00,069 E	A. IMA
70,237] 20100 5,04,244] 88,170 1,00,106 22,89,301] B.G	.504]
4,20,854 34,678 87,858 16,45,986	940] 418 J
2,81,176 1,9,39,256 54 2,81,176 1,9,39,256 1,21,728 B.G.664 B.G.664 B.G.664	.628) .439]

No. 9.—Brief History of the Medical and Public Health Department.

(Tibabath and Sehath Ama).

- 1. Established in 1254 F. (1846 A.D.).
- 2. Heads of the Department and the period of their tenure:—

Directors. (1) Dr. Timpleton 1254 F.—1276 F. (2) Dr. Reid 1276 F. (8) Dr. Window 1276 F.-1279 F. 1279 F.—1281 F. (4) Dr. John Law 1281 F.—1290 F. (5) Dr. Window (6) Dr. Beamont 1281 F.—1290 F. (7) Lt.-Col. E. Lawrie, I.M.S. 1294 F.—1810 F. (8) Lt.-Col. G. H. D. Gimlette. 1810 F.—1817 F. I.M.S. 1817 F. (9) Lt.-Col. Thompson (10) Lt.-Col. R. Shore, I.M.S. 1317 F.—1321 F. (11) Lt.-Col. H. E. Drake Brockman, I.M.S. 1821 F.—1826 F. IIII F.—1329 F. (12) Dr. A. Lankester (18) Lt.-Col. B. Jiwan Singh, C.I.E., I.M.S. 1829 F.--1333 F. (14) Lt.-Col. Mohd. Ashruff, M.B., Ch.B. F.—1334 F. (15) Major Khaja Moinuddin, M.D. 1388 F. -- 1388 F. (16) Colonel J. Norman Walker. C.I.E., I.M.S. 1888 F.—1847 F. (17) Dr. H. Hyder Ali Khan.

1847 F.—(Cont.).

F.R.C.A.

History.—The first Mallal Institution opened in Its State was the Hyderabad Medical School founded in Its (1254 F.) which I work in training Medical Officers and subordinates for the Hyderabad Medical Service and Hospital assistants for Berar. At first instruction was imparted in Urdu but since 1884 (IEEE Fasli) English has been the medium and the IEEE being approximately the ILM.S. of the Madras University. The Medical school was made a college and is now affiliated to the Osmania University.

The State Medical Department under Director who also Residency Surgeon. The district staff consists of surgeons, hospital assistants, compounders and vaccinators. Most of the surgeons passed students of the Hyderabad Medical School. There were women doctors at Aurangabad, Gulbarga, Raichur and Warangal.

Medical statistics are only available from 1884-1885 (1293-1294 F.). In that year there 6 hospitals in the City and Suburbs and 48 dispensaries in the Districts. By 1891 (1300 F.) the number of dispensaries had increased to 67, in 1901 (1310 F.) it rose to and in 1987 (1846 F.) it rose to 150 dispensaries.

PUBLIC HEALTH.

In 1822 Fashi (1918 A.D.) scheme for the establishment of the Public Health Department sanctioned and placed under the Director, Medical Department, who was called Sanitary Commissioner. The Dominions was divided into two circles, each in charge of Deputy Sanitary Commissioner. The District Civil Surgeons were appointed District Sanitary Officers. Fifteen travelling dispensaries were created, for each district under Assistant Surgeon as Sanitary Assistants.

In In F. (1921 A.D.) the post of the two District Sanitary Commissioners was abolished and the Sanitary Department formed a part of the Manual Department.

The Public Health Department reorganised to suit local conditions in the Dominions at the end of Fasli (1934 A.D.)

Morroru

- 4. Chief Functions.—1. To render medical LLL to the subjects of H.E.H. the Nizam's Dominions by establishing hospitals and dispensaries in the various parts of the State.
- 2. To advise District Boards and Local Fund Committees and Sarf-i-Khas Department on all Professional matters connected with the administration of hospitals managed by them.
- Government employees including the Hyderabad Civil Service Candidates and for the State Life Insurance and Pensioners for commutation of pension.
- 4. To conduct all Medico-Legal Post-mortem Examinations and to give expert technical opinion with regard to the sum of death.
- 5. To undertake III Chemical and Bacteriological Examinations including Serological tests.

Public Health.

- 1. Prevention and control of epidemic diseases.
- 2. Surveys and control of malaria, leprosy, yaws, guinea-worm and filariasis.
- Constant observations of the health of the population and reporting prevalence of sickness.
- 4. Inspection and advice regarding sanitary conditions in Urban and Rural
- 5. Enforcement of sanitary rules and regulations.
- 6. Submission of schemes for carrying and improving sanitary administration.
- 7. Technical advice regarding town planning, buildings, water-supply and surface drainage.
- Child welfare and maternal mortality.
- Middle Inspection of schools and school
- 10. I propaganda.
- 11. Vital
- 12. Control of sanitary arrangements for Uruses and Jatras.

- 13. Nutrition surveys and assessment of malnutrition in the Dominions.
- 14. Prevention and control of tuberculosis.
- 15. Manufacture and supply of vaccine lymph,
- 5. Achievements:—1. Control of Plague and Malaria in Hyderabad City and Local production or plague items.
- 2. Regular organization for the medical aid to the public.
 - 8. Drafting of necessary Public Health Laws.
- 6. Control.—The Director is the administrative head of the Medical and Public Health Departments. II is assisted by two Deputies, more for Medical and the other for Public Health Departments and a Personal Assistant. The Director is also the Plague Commissioner for Hyderabad and is Superintendent of the Osmania General Hospital. The Medical and Public Health personnel consists of 40 Civil Surgeons, 77 Assistant Surgeons and 198 Sub-Assistant Surgeons.

SECTION XX

Medico-Legal Investigations.

POLICIFICATION CO.

In 1347 Fasli IMI cases of human poisoning and III of animal poisoning were sent to the Government Chemical Analyser and Bacteriologist, the quinquennial preceding that year being 227 and 20 respectively. If the total human poisoning tested lin positive. Opium and dhatura the principal drugs employed.

Poison—was detected in me per cent. of the animal poisoning

٠	1—CASES AND ANIMAL POISONING IN LABORA-											
							Номан					
		:					мозт					
	City .		No. of		No.							
	Districts	No. of	Aprep eraes in		Inquestic		Овел-					
í			detected	Amenic in various forms by itself or with an- other posson	Mercury m forms by steelf or with an- other posent	Other In-						
1	•		4	5	•	7	•					
1	Atraf-t-Balda Warangal Karimnagar Adilabad Medak Nisamabad Mahbubnagar Nalgonda Aurangabad Bir Nander Parbhani Gulbarga Osmanabad Raichur Bidar Burtish Admin-	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	100 mm mm mm mm mm mm mm mm mm mm mm mm m	1	1	1						
0	1845 F.	201 287 939 248 200	150 165 174 171 148	7 11 85 66 51	24 28 6	58 60	1 2 == 18 1					

F=.Oct, 1957 to Sept. 1968.

CHEMICALLY EXAMINED GOVERNMENT BACTLRIOLOGICAL

POINCHT) NG					ANTENAL TO		
	UM UM					- OF	WHICH	
POLICH	WAS D	ERECTED .			No. of		# DESTRUCTION	
MIG				No. of	which pomon	A		
Ордин	I	Strychnine by steelf or with another posses			was detected	Arsenic in various forms by itself or with another pairon	Abenspeccu- rious (common Gungchee)	Other,
9	10	23	12	18	14	16	16	17
46	12		25			44	44	11
"	***	!					**	• • •
::	8	**	5	"∡	" .		4.0	2
:: 1		1	l š	l			"	l "
	1					••	4.4	
		••	1				••	**
**	2	••					••	••
- 1	••	••	**		**	••	4.4	**
" .	1	**			**		**	••
*		**	2			:	44	9
:: [. 5	**		i		} :: I	••	
	**	**			••		**	
1	**	••	1	2	1		••	1
3		••	**	••			**	٠
	1	**	••		••		**	
••	••	••	••		*-	••	* -	
54 44 88 140 153	76 81 89 150	2 4 18	48 50 80 178 108	10 12 18 25 28	5 10 6 18 21	 1 6	**	50 27 50 163

SECTION—XXI. Lunatic Asylum

In the Asylum there were in 1347 F. 600 persons under treatment compared with average of in the preceding five years of which 70.5 per cent. The males, After treatment 21.5 per cent. The rate of mortality among the inmates was per cent.

Among the new admissions in the year (213), 156 were males and 57 females. By religion there were 78 Hindus, 181 Muslims and 4 Christians. Classified according to occupations the new fell under the following categories:—80 unemployed (53 being females), 80 cultivators and labourers, 30 domestic servants, 18 teachers, students and writers, 11 traders, 11 paupers, 10 artisans and others. Mania claimed 107, melancholia 18, dementia 2, idiocy 6, epileptic insanity 27 and other forms of insanity 53 cases. The use of ganja, charas and bhang drove (27 males and 1 female) to the lunatic asylum.

The administration of the Asylum cost Government Rs. 78,566.

Me. RELIGION, COST TO

8					
	Details	Details F.	F. 100 F.	1644 🖽	1348
1				6	
1	Admitted during	sitted during	= =	170	180
	In a during the part	during the 40	26 -	=	88
•	POTAL ASTLONE Permales	Permales 177	148 141	=	47 918
٠	000		141 128	49	2
	Died		41	49	-
•	LIATIN		0.0	958.5 57.4	37.9
•	Mitalines Christians	Muslims 4	19 19	259 286 II 1	89 198 1
	year	ing the 2	10 9 1		•
•	from previous year	from previous year 40	84 80	89	88
			20		•
	T				
10			M 200	1,118	
11	Not 5 = 0.8, p			1,110 34,411	-

2,--PREVIOUS LUNATICS (INCLUDING CRIMINALS)

S. No.	Occupation	Œ.		1847 F.	1866 F.	1845 F.	1844 F.	1848 F.
1	*			•	•	5	6	7
1	Abtrams	Male Fernale Total	••	10	7	••	14 	7
	CULTIVATORS II LABOUR-	Male Total	••		## 1 50	1 10	90 6 94	22 4 26
•	BRAVANZS	Male Frmale Total	••	1	20 1 30	11 24 85	11 28 89	14 4 28
•	Mendicanus & Paupurs	Male Female Total		1	n "n	1 1 8		,
٠		Male Female Total	••		**	*	1	11
•	Trachers, Duning	Male Female	••		13	23	20	25
٠	Traders & suopersp-	Male Presale Head	••		19	6	10	10
8		Male Pensale	**	#8	34 34 66	17 2 19	::	40 7 47
9	Чижноми	Male Female	**		**	106 14 120		5
10	Ozymano	Male Female Total	**		25 28		::	97 27 36
٠	TOPAL	Male Female Total		. 57	191 86 237	181 42 238	150 82	166 47 218

N.B.—The year 1867 F, - Oct. 1887 to Sept. 1888,

No. 8.—TYPES LUNATICS IN ASYLUM.—HYDERABAD CITY.

A No.	1000			1347 P.	10 11	=1		1848 7 ,
•				•	4_			•
		Male		76	10	206	224	100
Mania		, Temale				95	77	81
		Total		107	=	S78	-	199
		(Misjo		7	14	49	20	10
Mesanchol	M1 ,	Female		11		=		
		Total		10	16	•	38	
) Male		1		20	87	30
		Famale			1	20		
		Total		2	1	-	50	27
		fmu		4			10	
		Female				ıı l		1
		Total		4	10	=	=	4
		(304)			-	41	10	11
1	THE HEATT	Female		- 4		- 4		1
		Total						18
			.	-	_		-	
		Male		44	=	301	=	6
k	K4			•	7	18		1
		[Total		53	65	101	T T	

No. AND CONDITIONS IN THE PATIENTS. THE MENTAL HOSPITAL,

	18	47 M		18	46 F:	uli	13	15 III	-	18	44 E		18	48 🖺	-
	Male	Female	Total	Made	Female	Total	Malo	Female	Total	Male	Fema	Total	Make	Fornale	Total
1	2	8	4	5	6	7		9	10	11	-	18	14	15	16
Meredity.									<u> </u>		1	<u>†</u>	-		
1. Insanity			ļ , .	2		1		1		٠٠.		2	6	•	7
■ Epilepsy												**			
8. Neurosia	••				.,				1	ļ			١,,	Ì	
4. Marked Recent- ricity	٠.						١.,		 			44	**		
Alcoholusza					* =	٠.			·	٠	٠.		••		.,
B. Mental instabi- Hly as revealed by 1. Moral defici- ency				a		3	1	1	3	1		1	.,	**	••
i. Congenital mental deficiency	•	2	7	•	2	5	8	- 10	9	••	a	•	۰	•	•
Eccentricity	••		**	2	••	2	••	••	**	• •	** .		1.	**	••
4. Previous attack	=	u.	27	23	•	-		£	=	٠.	44		••		••
O. Deprivation of special senses. 1. Smell or Taste			 [• • •		
Hearing	**			2						٠.					
8. Sight D. Critical period.	**						•		2						
1. Puberty and Adolescence			٠.				•		•						••
1		•	6		1	1		•	2		••			••	•••
Senility				1		1		•-		2		2	1		1

No. 4.—AETIOLOGICAL FACTORS AND ASSOCIATED PATIENTS
ADMITTED INTO MENTAL HOSPITAL, HYDERABAD CITY - (contd |

	184	7 F a	sli .	134	6 FA	MLI	131	5 FA	ST4	м	H FA	SLA	134	3 Pa	HILL HILL
Particulars.	Male	Female	Total	Maje	Female	Total	Mair	Fernale	Total	Male	Female	Total	Male	Female	Total
1	2	3	•	5	6	7	8	9	10	11	m	13	14	15	16
Hearing. 1. Puerperal		1	1					J	1					1	,
2. Pregnancy					1	1									
8. Lactation			2		1	1		2	•		2	2			
p. Mental stress.															
1. Sudden		2	В	2		3	- 8	1	•	13	1	71	1		"
2. Prolonged Physiological defects & errors.	4	3	5	16	0	22	0	4	18	10	2	12	17	18	-
 Molnutrition in carly age 	**								••					• • •	
2. Privation and Starvation					••			"				"	"]
8. Over exertion (Physical) 4. Sexual excesses	**		**	· ·	••		**			11	"		16		16
II. Toste.				•• 				"					"		"
1. Alcohol	1		1	a		2	10	l -:	10			16	•		2
9. Opium and Morphia	'	1 **	ן ו	a 			1	1	•	5	**	8	"	"	''
4. Ganja Charas or Bhang	27	ıı	=		-	80	24	::	24			•	20		26
5. Fever	-		18	4	1	5	10		10	1		1	4	1	5
 Tuberculosis Syphilis ucq- uired 	8						3		3		1	1.1	ļ ···	::	
8. Do congenital						-				1		1	ļ		
PlagueOther toxins				3		3	::	::	::	2		2	; ;		::

	No 4—AETIOLOGICAL AND IN THE PATIENTS HOSPITAL, CITY (coneld)														
	-	FARLY 1846 FARLY					1845 PARII III				F.	PAGE IIII FILLI			ш
Particulars		Female	Tota!		Female	lotal	Male	Persale	Total	2	Persale			Į	Total
1	2	8	•	5	6	7	8		10	11	13	13	14	15	16
■ Traumatre															
I Injurit 5 Operations burstroke Diseases of the		:		1	1	1 8	•		1						
1 Testons of brain 2 Lesions of spinal 2 cords d mrves) 'i			=		3	1		1						
Dipleps Other defined neurosis Other bodily afflictions	22	8	27	14	1	15	17	2	19	16	•	20	18	1	14
1 Humopatic system Cardio viscui s				1		1		1	1						
degeneration 1 Valvelus heart discrete 1 Gastro intestinal	1					1									
system 5 Renal and vesses system Generative	1	:			:	1								2	
aystem (including ayphilis) Other general affictions (.2		; 					8	1		1		1			
diabetes No cause as	17	3	19	-		-	7		7				86	25	_
M No cause ascer tuned Hustory defective	-	21	76	-	17	-		=	-	-	=	99		,	
Total		-	212	191	80	227	181	48		159		10.		-	216

SECTION XXII

Rainfall and Temperature

(a) Season etc., crop conditions

XXII.—(a) RAINFALL AND TEMPERATURE.

Season and Crops.

Government have established 171 rain-gauges in the Dominions and there are, in addition, in the Sarf-i-Khas and 54 in exempted Jagir jurisdiction—making total of 233. Of these 171, the Revenue has charge of 110, situated in the Tahsil headquarter stations, 54 are held by the P.W.D., 6 by the Agricultural Department and 1 by the veterinary Department.

Weekly reports of rainfall, agricultural progress, crop condition, health of live-stock, fodder and water-supply, are received from 110 Dewani Tahsils and ■ Sarfi-Khas stations. These reports are summarised and a brief report embodying salient points is published every week.

The daily rainfall figures are registered for each tabsil and classified according to Karties, months and monsoon periods.

The crops harvested in 1347 F. suffered from the capricious nature of the south-west monsoon of 1346 F. which was weak and unsettled. The north-east monade (Azur-Dai 1347 F.) — equally disappointing. Between Bahman and Thir 1347 F. only sporadic showers fell. The average for the agricultural year (1346-47) — 26.61" — against 30.73" normal. For these — the acreage under sugarcane diminished by 47 per cent., castor by — per cent., rice by 24 per cent., mustard by 16 per cent., and jawar by — per cent. On the other hand groundnut — increased by 50.7 per cent., cotton by 15.6 per cent., and wheat by — per cent.

The yield of crop less than in the previous year except in the case of cotton, wheat, groundnut and miscellaneous oil-seeds. Rice was 12 per cent., jawar 17 per cent., linseed 7 per cent., castor 40 per cent., and sugar-51 per cent., down on I preceding year.

XXII.—(a) RAINFALL AND TEMPERATURE.

The south-west and of 1347 F. we abnormal rains averaging 85.45" as compared with 24.95" normal, the departure from normal being highest in Adilabad (+17.53) and lowest in Nalgonda (+2.83). The total rainfall in the calendar year amounted to 41.98" compared with 30.28" normal.

Season and Crop Report from 16th Thir M IIIII. Aban 1847 Fash.

The south-west many of the year burst some days ahead of the usual date and gave abnormal rains. The number of rainy days more than in the corresponding period of any previous year. Consequently the Kharif and Abi crops suffered and their yield prospects deminished. The soil condition for Rabi also unfavourable.

During the second fortnight of Thir, substantial falls were received and sowing of Kharif commenced in Warangal, Nalgonda, Mahbubnagar, Aurangabad and Raichur. The average for the fortnight 2.58" as compared with a normal of 66 cents for 17 years. In the month of Amardad moderate to heavy rains fell throughout the Dominions, except in week ending 25th Amardad when light showers recorded in large while in parts of Karimnagar, Bir, Gulbarga, Osmanabad and Raichur there was no rain at all. The average for the month 10.02" compared with 5.64" normal for 40 years. Such abnormal rains caused excessive soil moisture and consequently agricultural operations to be suspended for a time in some places.

In the month of Shehrewar rainfall, though general, was light in parts of Marathwara. Adilabad had 15.60" and Nizamabad 14.67". The average for the Dominions 8.85" against 7.03" normal. In Mehir and Aban the monsoon unusually active and the rainfall or less intermittent, the average exceeding the normal. Thus the total rainfall since 16th Thir was 37.96" and for the period 35.45" as compared with a normal of 24.95". The departure from normal was under the de

XXII.—(a) RAINFALL AND TEMPERATURE.

+16.74", in Nander by +16.12", in Karimnagar by +13.80", in Medak by +13.55" and in Osmanabad by +13.36.

Kharif.—Kharif sowing commenced early as second week of Thir when sufficient soil moisture in parts of Warangal, Nalgonda, Mahbubnagar, Aurangabad and Raichur. When it in general promate and sprouts appeared, heavy rains fell and interrupted operations. Fields in tracts of Adilabad and Bidar water-logged and plants submerged. The tender crop in the Bidar area completely lost necessitating resowing. At the same time in small tracts of Warangal and Nalgonda moisture too low and crop in the latter area languished. Insect pests appeared in Medak, Mahbubnagar and Nalgonda.

Rainfall continued in Shehrewar, moderate to heavy in Telingana and light in Marathwara. The crop in Nalgonda revived but continuous falls in parts of Aurangabad, Bir, Parbhani, Nander and Bidar definitely harmful and field work, especially weeding, had to be suspended in places. Towards the latter half of the month crop in the northern areas of the Dominions deteriorated. A break in the rains during the last days of the month brought much needed relief but it was of short duration. Weeding was resumed and the crop showed signs of improvement, but the rains continued in Mehir—heavy in some of the central districts for a few days—and the prospects of the crop further diminished. Excessive soil moisture in many districts injured the crop; whereas man rain was needed in some places of Nalgonda and Raichur.

Under such weather conditions, min minor crops attained maturity and harvesting began at the end of Mehir. Aban as much rainy the previous month and crop continued to deteriorate. Jawar in Osmanabad became discoloured and insect menace in some villages of Raichur. Harvesting in progress when the year closed.

Abi.—Abi sowing commenced in proper time early in Amardad. Transplantation of seedlings — commenced

at the close of the month in Warangal and Nalgonda. The growth normal and uneventful until the second week of Mehir when insects attacked the crop in Adilabad and continuous rains spoiled it in the same as well in Nizamahad and Nalgonda. A plant disease afflicted the crop in Medak, Warangal and Karımnagar in Aban. In other the condition of Abi reported to be fair to good.

Rabi.—Rabi sowing began under favourable conditions early in Mehir and healthy sprouts appeared; but in the first week of Aban rains interrupted seeding operations in Adilabad and Gulbarga and subsequently in Bir. When the year ended it reported that the soil must too wet in Aurangabad, Bir, Gulbarga and Bidar for the reception of seed. In other parts, sowing in progress.

Sugarcanc.—The crop planted early in the year was growing well toward maturity.

Live-stock.—Water supply at the beginning of the period under report was deficient in as many as twelve districts, exceptions being Nizamabad, Aurangabad and Nander. Rainfall being continuous tanks and ponds received good supply, but from stray tracts of Aurangabad and Raichur reports of insufficient water continued till the end of the year.

Fodder shortage in Warangal, Karimnagar, Medak, Nalgonda, Bir, Raichur and Bidar overcome month after the mount set in and pasturage became abundant.

Infectious diseases among cattle prevalent here and there, the principal being Medak, Karimnagar, Adilabad, Nalgonda, Nizamabad, Mahbubnagar in Telingana, and Aurangabad, Bir, Parbhani, Nander and Bidar in Marathwara. At the close of the year parts of Telingana districts and Nander in Marathwara had been infected.

Market Rates.—The retail market for rice, wheat and jawar practically steady at 7½, 7½ and 14½ seers respectively per O.S. rupee.

SECTION.—XXII.

(b) Rainfall and Temperature

No. 1.—NORMAL AND ACTUAL DISTRICT TO AGRICULTURAL YEAR, 1246 TO TIR 111 F. OR JUNE TO MAY

P.C. 📰 Varia-ACPUAL BAINFALL tion 📰 Nor-_ Ы. City and 100 -10.4 Dustricts 1346-47 1842-43 fall Fash Park Fush **Fash** 1846-47 80 Pasti year. 1 4 ŏ Ŧ п 1 Hyderabad City 24.24 35.16 30.90 28.66 - 8.11 - 90.1 85.61 21.81 45.89 44.72 41.23 44.89 13.1 Weraugal - 10 8 Катициван .. 33.00 31.87 71.28 48.83 28.97 41.68 - 1.18 8.4 Adulabad ... 39.04 56.53 47.42 ш 43.00 18.54 12.67 + 4.03 Nizmabad .. 35.35 86.09 45.75 38.70 21.69 44.78 - 0.20 0.7 ... 83.88 28.29 10.83 . 33,66 13.86 - 3.07 ... 29.41 Baghet 93 04 HH. IE 26,41 90.80 7 34.40 - 6.87 + 91.7 Mahbubuagar 28.10 Ball Mar 28.73 37.46 29.36 85.16 - 8.91 - 12.8 ø Nalgonda .. 26.81 20.92 84.93 27.08 Sec. 10 20.00 Aurangabed .. 26.78 84.14 31.98 +4.19+ 15.7 11 Bie .. 26.95 24.54 20.25 87.06 34.04 21.67 - 2.51 9.3 Nander 19 ... 22.46 83.15 86.92 36.42 9.1 20.00 十 海道 -... 82.00 18 **MIC 10** 87.50 ---+ 1.78 5.4 14 Gulberga .. 28,87 21.47 22.74 21.68 - 8.19 15 Озпалавай ... 28.70 27.63 27.50 -- -- 1.07 8.7 -.. 22.11 20.55 20.08 - 1.77 8.0 17 ... - 11 42,19 **10.0**0 17.3 41.16 + 5.18 Average for Dominions ... 80.81 36.89 32.86 - 1.31 |-

No. 2. ACTUAL RAINFALL DURING (Americal 1346 F. Thir 1347 F. or

		T			<u></u>			 -	
Seri-		(Norm	AL M	Years)	INL	l – 18 4 7	F.		пи –
al No.	Districts	South- West Monsoon	North- East Vonsoon	Inter- mediate Period	South- West Monsoom	North- East Monsoon	Inter- mediate Period	South- West Monsoom	North- East Monton
1	2		4			7	8	9	
1 2	City.	28.28	8.86 3.15		19. m 24. [6	1 68	8.19 5.95	19.88	5.84 7.85
8	Karimpagar .	27.08	2.49	2.83	26.02	0 59	3.26	86.61	5.12
4	Addabad .	31.31	1.76	2.97	85.35	0 81	6.87	42.46	5.08
5	Nizamabad .	. 31.75	1.88	2,72	80.27	0.32	5.50	84.47	4.07
6	Medak .	. 28.11	2.41	2.81	22.43	1.03	1.88	31.84	8.57
7	Baghat .	. 22.53	a.55	3.83	18.33	0.63	1.06	17.32	5.81
8	Mahbulmagar	19.97	8.45	2.68	16 51	1.79	4.59	19,87	8.52
9	Nalgonda .	. 20,38	3.88	2.00	16.54	1.40	2,48	16,78	9.14
10	Aurangabad .	28.07	1.91	1.75	23.78	1.92	5.22	16.60	7.96
11	Bir .	. 22.09	2.25	2.01	16.57	2,52	5.83	12,72	4,86
12	Nander .	. 28.10	1.85	2.44	26,79	0.51	5,85	24.86	8,50
10	Parbham .	. 28,03	1.72	2.25	27.01	1.51	5.21	23.89	4.68
	Gulbarga .	. 21.01	8.11	2.75	14.93	1.92	4.88	17	2.46
15	Osmanabad .	. 28.80	2.64	2.76	20.01	1.16	6, 13	18.00	5.92
16	Raichur .	. 15.96	3.76	2.99	14.59	1.50	1.25	12.84	4.19
17	Bidar .	. 24.20	2.47	0.00	-	0.80	6.85	20.06	4.11
	Average for Dominions	24.98	2.64	2.69	22.52	1.23	5.25	22.97	5.02

VARIOUS PERIODS. (According ■ Agricultural year.)
June 1937 to May 1938.)

]846F.	184	 41845 F	· [1348	1844	F.	1342 - 1343 F.			
Inter- mediate Period	South- West Monsoon	North- East Monson Inter-	Period Period South-	Mest Monscon North-	East Monsoem	mediate Period	South- Mensoon	North- East Monsoon	duate duate	No.
11	=	18 1	6 J:	5 1	6	17	•	-		ī
10.26	20.43	5.21 5	.28 18	.60 1	.78	8.26	25.88	7.69	4, 45	1
7.48	82.70	1.82 10	.70 36	.24 8	.25	1.74	35.29	6.14	2.96	2
9.58	88.80	1.32 9	.43 HS	.55 2	.30	8.06	86,08	5,88	2,42	8
9.04	40.72	1,02 3	.88 10	.76 0	.88.	1,80	46.48	4.85	1.81	4
8,20	29.8A	1.51 5	. 31 29	.21 \$	1,90	2,78	10,39	1.68	2.72	
7.04	81.26	1.70 5	.92 28	. 43 1	.68	3.62	85,79	2,84	5.28	
9.25	19.52	4,21 4	.65 16	.67 1	.16	3.07	21.79	6, 40	8.21	7
5.84	27.05	3.88 7	.08 21.	.94 8	1,56	4.06	21.61	8.48	2.12	
8.88	17.68	8.67 5	.68 19	.29 2	.95	1.81	18,16	6.00	2.14	9
2.14	26.71	8.27 2	. 13 28.	.17 a	.60	0.21	30.77	1.38	1.51	100
8.17	30.83	2.88 1 8	.63 29.	.33 4	. 53	0.16	27.58	2,16	1.93	11
6,84	81.27	1.85 4	.30 31.	.55 i 8	.05	1.82	38.75	1.40	1.90	in.
4.08	82,66	1.01 3	.83 .88.	.84 . 4	.63	0.96	10, 12	1.12	0.96	lm.
8,84	25.22	! 8.48 4	.01 19.	। .62 ∣ 1	.86	4.21	23.51	7.18	1,33	1100
	29.59	4.36 3	.55 80		.89 :	0.58	27,25		2-91	15
	21.01				1.72	8.21	20_06	•	2.18	
	38.95		I	.80 1 8		2,95	38.91	,	8.18	17
	29.04	<u> </u>	1 -		. —	2.25	81.49	4.80	2,44	
0.13	ZV . (19)	2.56 3	.27 27	.62 2	1,99	ā. 5d	D1.40	9.00		

No. 8. -MONTHLY ITALIAN OF RAINFALL IN THE

		- A	Zur	* Dai			
SI. No.	Districts	Octobe	er NAMY	November 1111			
		Average	Normal	Average	Normal		
		8	•		6		
1	Warangal	1.20	10.00		0.30		
3	Karimnagar	0.59	1.78	44	0.76		
	Adilabed	0.84	1.28		8.00		
	Medak	1.08	1.72	4.	0.73		
	Nizamabad	0.82	1 📰		0.55		
	Baghat .	0.65	2.55	ļ ,	1.00		
7	Mahbubnagar	1.79	2.07		0.76		
8	Nalgonda	1.40	3.72		1.11		
9	Aurangabad	1.86	1.16	0.06	0.75		
10	Bir	2.52	1.80		0.86		
11	Nander	0,51	1.18		0.67		
10	Parbhani	1.51	1.08		0.64		
LA	Gulbarga	1.92	4000	'	0.75		
EA.	Osmanabad	1.16	1.75				
10	Raichur	1.50	96.000		8788		
16	mio .	0.80	1.72		0.75		
	Average for Dominions	1.28	1.86		0.78		

Average for Dominions.

NORTH-EAST MONSOON
Average 1.28"
Normal 2.64"

CALENDAR YEAR 1847 FASLI (6th OCT, 1937 TO 5th OCT, 1938)

† Bal	man	† Isfa	ndar	† Fare	rard	† Ardit:	chisht	
	mber 37	Januar	y 1938	Februa	ry 1938		1938	 0/
Aver-	Nor mul	Average	Normal	Average	Normal	Xverage	ma)	Serral
7	8	9	10	111	12	18	14	1
	0.12		0	0.83	0.13	0 93	0.31	١,٠
0.04	0.51		0.21	2.96	0.55	0.31	0.30	2
0.41	0.59		0.80	2.16	0.07	0 39	0.26	3
0 22	0 80		0.19	2.18	0 15	9 23	0 24	4
0.01	0.39		0.17	2.78	0.61	0 27	0.18	3
	1.09		0.19	0 07	0.49	0 25	0.10	6
	0.00		0,79	0.22	0.55	0.73	9.19	7
	0.21		0.28	0 61	0.27	6.4	0.18	4
0.50		0 07	0 24		e 15	0.62	0,08	9
0.90	0.07] .]	0.21		0.14	0.76	0.14	10
0 41	0 72	.	0.24	1 08	24.0	0 40	u 16	11
1.18	0,21		0 30	0.06	0 13	0.50	0 16	12
0.09	0,32		0.18	0 84	0.21	1 71	0 25	រេខ
0.80	0.07		0 21	0.12	0.17	1.12	0.15	14
0.02		. 1	0.12	0.12	0.13	1 25	0.16	15
0.75	0.28		0,22	0.63	0 33	2,67	03	16
0.88	0.34		0.22	0.97	0.36	0.50	0.23	ı

† INTERMEDIATE PERIOD

Average 5.25" Normal 2.69*

N.B.—Normal | for | years.

33

No . MONIHLY STATEMENT OF RAINI ALL IN THE CALLN-

		† Kł	urdad	Ť	Thue	** Am	ardad	
Sl No	District	Apti	11);8	May	1938	June 1988		
		Aver 1 _{se} c	Not mal	Aver 3 ₈ 0	Nor m d	Aver	Nor- mal	
1		1,	16	17	14	19	20	
1	Waringal	0 📖	0 61	3 37	1 31	7 03	₩ 62	
	Kumnagar	0 25	0 60	1 64	0 94	9 🔳	III 53	
	Adı ¹ ıb ıd	0 11	0 5)	8 57	0 98	16 17	7 =	
	Medak	0 31	0 75	1 91	0.94	11 34	5 78	
5	Nizamabad	0 09	0 73	2 95	# 81	11 ==	0 76	
	Baghat	0 36	0.53	2 18	1 10	6 01	1 (0	
7	Mahbubn 1g 1r	0 35	0 75	3 26	1 22	7 14	3 96	
	Valgen 1 s	0 03	0 68	1 8)	0 44	:=	40	
9	Aurangab ad	0 14	0 19	a 54	0 43	10 59	1 80	
10	Bu	0 23	0 25	0	0 91	10 97	5 61	
13	Nande	0 =	0 47	8 10	m 43	15 🗪	11 34	
12	Parbham	0 12	0 31	0.00	0 78	18 88		
10	Gulbarga	0 17	0 76	2 02	1 ==	8 48	4 49	
14	Osman ibid	0 11	0 58	3 08	1 37	12 1	5 ==	
	Raichn	0 29	0 71	2 58	1 69	4 10	2 74	
16	Bidat	0 51	0 76	■ 29	1 01	14 🚍		
	Average for Domi-	0 27	0 61	1 82	1 06	10 02	■ 64	

Monsoon Average for Dominions South west Mor From.
Average 45
Normal 45

DAR YEAR 1347 FASLI (6th OCT, 1937 TO 5th OCT, 1938). - (concid.)

** She	threwar	** 1	L hur	** /	X ban	Total		
July	1986	Augu	st 1938	Sept.	1938			, o
Average	Normal	Average	Normai	Aver	Nor m il	Average	Nor- m d	Serial No.
21	22	23	21	25	-	-	-	1
10.56	9.48	10.95	₩ 50	5.21	6,35	41.14	35.88	1
9.29	8.74	10,72	6.59	11.74	5.92	47.12	38.09	9
15.60	11.23	11.31	8.23	10.97	7.17	59.76	39,25	
9,61	8.53	10.60	6 67	9 80	6 82	17.21	33.05	
14.67	9.86	7.10	7.91	9.03	7.01	82	36.17	
7.00	6.14	8.17	5.18	6 58	6.25		20.30	
6.71	5.73	6.52	4.76	9 18	5 66	33.88	26.21	7
5.61	5.03	5.61	1.76	6.88	3.48	26,78	20.50	
8.20	5.92	3.51	4.55	10.53	¢.36	10.06	26.87	
5.98	4,90	÷ 89	4.60	12.26	7.45	10.92	26,91	10
12 19	8.55	6.18	6.62	10.22	6 03	30 📖	63	11
8.98	8.20	1.64	6.11	10.62	a 73	44 75	m 20	11
6,20	5.21	8.23	4.86	7.97	6.55	87.58	26.96	
8.05	5.42	6,17	4.81	9.19	7.04	43,75	28.20	100
8,98	8.28	5.08	3.93	8.19	5.56	27.10	22.21	
9.02	8,96	8,89	5.60	8,58	7.03	48,67	29.58	
8.65	7.03	7.37	5.73	9 21	6.54	11 95	30.28	i -i
					ł	<u> </u>		 -

Period. Tchingana 42.16 † Intermediate Normal Years. 171 32.37 20

Note:- Normal | for 40 years.

516 XXII. (b)—RAINFALL AND TEMPERATURE.

4 DIVIRK TAVERVE EAITHALL MOVYOOMS IN THE CALENDAR YEAR 1347 FABLE —

(Gra OCTOBLE — OCTOBER 1889)

_		Nonth	Ease	(3.1	101	Ворта	WDI		_ 1	
MI MI	Districts	Arm 1/42	to Du	Balmour 134	to Chir	MoM.	500af Ito Aban	Arur to	Abaı	E s na taka
an.		Oot 1	ov 1937	Dec 194 181	7 to Viv	June to !	5ept 1955	Oct 193	7 t + 5cpt	
_		Averige	h mad	Avu c	*Formal	Averige	Pamrl	4verige	Normal	
1		3	4 _	5 		7	- 8 <u> </u>	<u> </u>	10	13 -
3	Warangel	1 20"	J 15"	5 p5	3 Jh"	35 99"	28 95"	41 14	as 🞟)
2	Karlmangar	0.5+	2 19"	26°	2 63"	41 5Y	27 77	47 42"	34 07	
ŝ	Addabad	0.24	1 76	1 67	3 97"	52 Oa	41 62"	= 74"	= 2%	
•	Medak	3 01	2 14"	4 h 3"	2 81	11.35	A7 80	47 JL*	39 01	1, hapana
•	Numerical	0.32"	1 %	j → 50°	2 73	63 50	\$1 57	= 42	36 17"	A vor up 42-16 5 irrg61
Ĺ	Daylint	0.05	\$ 300	1 06	3 13	26 02	21 42"	= 73°	29 70	12 77
7	K ihbubu ig or	3 **	1,-	4 10	6b	29 50	.30 11	55 VA	26 24	1
8	Nalgorid :	1 40	1 83	<u>- 9d</u>	2 60°	A2 40	20 07	21 74	_6 50)
9	Auraugabad	1 9.5	1 01"	E 22*	179	32 92"	22 21	40 06"	26 87"	1
10	-	2 "2"	2 26"	3x	2 03	13 05°	22 📾	≐ 12"	16 91"	
11	Nander	0 710	1 116	5 85"	2 44*	m 46°	26 31°	60 8.	11 01°	
12		2 51"	1 72"	5 21	0.000	38 03*	28 44*	44 75*	= .⊎*	Marathwara
ш	Galbarga	1 92"	J 11	4 83	2 75*	JU 88	21 10"	J7 56°	26 96	Average 41 71 Normal
	Osmanabad	1 16'	2 64"	6 45"	2 76"	26 16"	22 000	44 75"	26 ===	48 20 °
10	Raighur	1 50"	å 76°	L 25	2 99*	21 36"	15,46	27 10"	= 31°	
16		0 60"	2 47	6 85"	2 %*	41 02	24 25	= 67°	29 50)
	Average for Dominians	1 23"	2 61"	5	± 00°	35 45"	24 ==	41	20 ==	'

- MOVIELY AVERAGE RAINTALE PROV. 1887 1887 1880 (6FH 51K 18 1989)

-						1 337 38	1114	4 47 1		-				1
<u>årī</u>	City &	June .	Taly	Ang	9cps	Ort	You	Dec	Tax	1 eb		April	Мау	
•	Districts	Amer-	Shah		Aban	Arur	ורת <u> </u>	Pih mm	Tufun dur	For	Ardı bel is bt	Khar	Thir	
1		8	"	ı		7		•		11	12	15	14	w
1	Rederabed (tty	4 st	8 119	3 83	6	2 71	0 74	0.1	V 1	1 1	0 11	1 27	1 60	50-14
2	W ar ingel	7 19	 10 63		- 14	3 16	0 71	0 40	01	1 +	0 19	104	1 64	40 23
9	A ulmnigae	W 11	10 92	6 92	8 70	k	0.1	0 21	0.15	1.1	0.44	1 12	J 20	99 48
4	All bit	D PD	12 CD	7 16	4 89	1 83	0 4	04	0 .0	1 20	0 *	0 93	1 17	= 67
5	Maumabid	7 95	10 72	b 95	7 90	1 10	18 0	0	4 11	£1£	0 12	0.96	1 06	89 24
t	Med Vk	9.71	1 79	> 2b	6 74	1 57	0 4	0.44	164	1	0 67	6 47	1 19	84 89
7	Bughit	4 11	6 25	3 (2	10 27	7 98	6 60	0 31	0.1	0 46	1.58	1 00	1 56	98 76
ь	V ilibubnant	5 2	6 1	J 40	6 41	2	n _	0 11	0 1"	9 (4	W 4	1 02	1 31	31.31
9	M dgon In	4 31	4.83	4 Tr	a 91	1 10	0.5	0.25	0 1	0.46	0 1"	0 8	1 17	26 19
m	Aurungahad	7.2	> 0	5 53	N 26	- '	1 (0	0.26	Ή	0 T	9 40	0 40	1 00	32-01
11	Bir .	6 31	5 63	4 79	9 44	4	0 51	0 1	0.03	0 4	0 0	0.44	1 17	91 91
111	Van ier	7 76	1 22	6 12	7 83	1 13	0.61	0 _1	0 12	Ð	0 1	0 13	0.99	38 00
13	Part h in	- 91	A 90	C 44	- 71	1 14	0 (0	1 10	0 1	P_8	0.44	1 15	m 22
14	Gulherge	4 7,	ı 10	4.26	1 "	~ 、	0.5	0 10	>1	0	1-6	088 n	1 05	27 85
15	Comansta 1	5 17	ı 20	4 ~9	৭ ৯৷	اد ــ	1 32	0 1	0 05	n 1	0 18	0 "0	1 30	92 04
-	Rac hur	2 61	1 04	4 18	3 IZ	3 (2	1 10	0 12	U 10	C-	0 40	0 -1	171	w 1
	Bid or	6 44	4 24	4 73	8 14	2 03	U 99	0 14	0 Ja	0 =	0 90	0 43	1 14	31 8.
į	Average for Dominions	6 61	7 67	5 40	7 45	2 94	0 77	0 30	0 11	0 -1	0 4~	0 82	1 24	

M 6 RAINLALL DURING VARIOUS PURIODS

			•	ior 📰 Wx	NT MONSO	ON	
Bi	Destructs	Am red a	d 1316 I	Shehiew	w 13461	Mehr III I	
No	Districts	Fine 1924		Fuls	1)		
	3	Ver it	V mail	Steri c	m rin il	MELLIN	Normal
1		3	4	 ,	 •	7	8
1	Warangal	10,	t e	10) (C	41	0 79*
2	Канципидът	9,	6.1	t4 t)	8 "	2 71	6 03
	Adilahad	1.19	4 1	16	11 11	1-07	8 19
4	Mc d tk	1.0	 6.J	10 ()	5.15	1.55	6 87*
	Nirmzabad	1 67	4.4	R D	10 %	→ 1>	7 🔤
	B ighat	11	1 1	,	Oc a	10	5 19
	Mahbubnogar	3 4.2	30	1.0	a "1	1 64	F 60*
8	Nalgonda	2 5,	\$ 12	6 14	, 1L	2 1	1 69
	Aurangabad		4.2	6 ~1	6 01	1 11	1 98"
10	Bir	51	5 15	,	נ0 ג	1 6	4 58"
11	Minus fee	1.1	t o	12 6	8 (0	1 21	0 ti3#
12	Parbheni		(9.8	10 31	a 15	2.21	d 92°
19	Gulburge	100	1 37	1 "3	1 41	1 60	4 74"
-	Osm mabad	, ,		6 21	5 51	0 77	4 86*
-	Raichter .	2 21	2 17	2 99	3 23	2 28	■ 75*
	Hid w	600 1	5 15"	12 28	6 10	1 73"	8 -
	Average for Dominions	1 ₁	5 1"	4 (9	70)	3 37	5 75°
MO	NSOON	WIN!	40720	0 M NO	жіп <i>г</i> у	ASL	

AVER \GI

Average 1 28

FOR Average 22 52

FOR THE AGRICULTURAL YEAR 1844- 17 F.

	RTH-EAST	r Mons	700		H DIAIL					
Abau 1	240 F.	Asur 18	147 F.	Da	i 1317 þ.	Thir	Lant F.	t To	utal	
Septembe	e III	October	1007	Nove 1	mber 937	Decembe	r 1937 to 1938	i i		
Average	Normal	Average	See mal	Avera-	Normal	Avctage	Norteel	Average	Normal	50
9		11	=	18	15	13	16	17	18	1
6.80*	u, 29 "	202.* 1	2,84"		0.81	5.95*	3,14	81.81	85.61*	1
6.98"	5,89*	0.59	1.75*	,	0.76	5.26	2 83	81.87"	39.00*	•
10.84*	7,14	0.84"	1,2,1"		0.84*	EH.D	2,67	431.007	39.04*	
5.91"	0.877	1,00"	1.72		0 74°	4,88	21 ft (28.29*	33.36*	
6.83"	7.04"	0.32*	1.34		0.65	5,50	■ 71	34.09*	36.85"	3
7.88*	6.25"	0.65*	2 551	 ••	1 1 1/1	1,00	1,31	28,04	20.41*	
6.76*	5.67*	1.79*	2.67		0.78	4-50	4,63	22.89	26.10*	7
6.50*	6.03"	1.401	2,7±		r 11	2.98	2,40	22.02	20.81*	
10.02	6.481	1.86"	1.16	0.06	0 75"	1.12	1.77	34,08	20.787	
6.95"	7.57"	¥.52°	1,20		= 56	5.43	2 01	25 46"	50 52,	10
6.89"	6.76*	0 51"	2 48.		0.67	3 811	2.16	a3,17	82,48*	11
9.06"	0.71*	1.51*	1.08"		0.84*	3.21*	2.23	83.78*	82.00	
8.82"	6.61"	1.92*	2.80*		0.75	4.69	2.75	21.44	26.67"	ıa
7.24*	7. 58	1.16"	1.75		0,69	6.431	2.76	27.63	28.70"	
7.11*	5.71"	1.50*	2.80"		0.96"	4.25	2.89*	20,31	22.11"	15
8.91"	7.96*	0.80"	1,72"		0.75"	0.65*	2.83	34,63*	29.50*	16
7.85*	6.60"	1.28*	1.85"	<u>'</u>	U.78"	5,25	2 4.9*	29.00*	80.81	-
No.	The state of the s		T	ELING	ANA		MARAT	HW ARA		·
	go 5.25° al 2,69°			vrrage lotmal	7		Average			

$\mathbf{XXII}.$ (b) --RAINFALL AND TEMPERATURE.

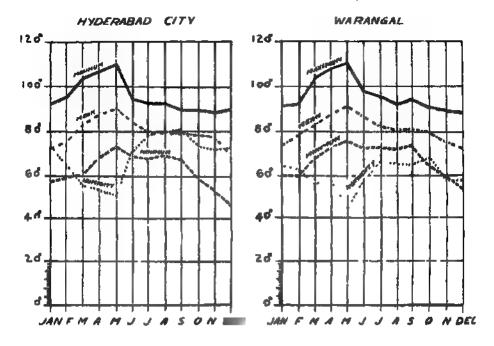
#6 7 AVILAN F KANNALI BY WONN ROWS IN The AGRICULTURAL THE 1946 HE F

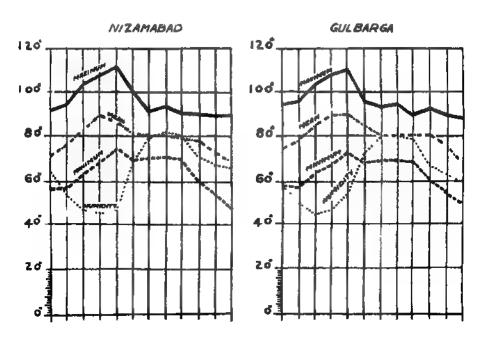
				- —	-			_	
	i	1 1 15	704 TB	1 (SI 00)	INAPROI Pri	LIOD LIOD	Po	TAL	
		1 101 111	Azur t	s Du	Riboran	to Thu	Atmarded	12161	!
N N	Detrets	Van 161	J 47		1 547		to Thir		Name of
n		l Tun tə5 (1)	Filoti ta N	os 1337	D(>7.1)	М 15 -10,	func t		f
					1	,	• MIN	1438	İ
		15113 1 NOTES	d Average	Normal	Average	Termen [Astrije	hormai	
1		· .	*	6	7		•	111	11
-	_								
	Wirth II	4 16 2) [1 20	J 15	5 95	1 34	31 31	<i>4</i> 5 9 1]
	la ratantia e	2012 - 441	0.51	2 41	5 21	8.85	31 📹	13-00	
8	Altrid	₩ → 34	U 84	1.76	6 87	2 97	45 00	19 84	
-	As Lil	10 4 p. 48 1	1 01	2.44	4.83	2 81	20 20	#1 %	Jelingana
å	Nizim 1 i	, an? 31.7	پدد ا,	1 88	\$ 60	4 72	10 09	10 35	40 es Normal
6	1 2 41	15 1, 22	1 065	3 6	4 06	8 1 1	1 , 01	20 11	J2 46
	Middahira:	16 31 119	 	24,	4.57	3 46	23 (8)	2C 10	
	NUCLIA		1 40	183	2 04	2 60	10 42	33 41	
į	-					1 75			_
•	Atti 1	-		1 91	8.22		0 41	20 73]}
-	l II.	16 57 22 0	9 8 52	2 21	8 15	2 02	21 44	20 95	
11	Nu la	28 7V 28 T	0 81	1 N5	6 85	2 44	39 15		
-	1 1 11	7 01 m ∪	1 81	1 72	6 2 t	2 25	13 72	12 00	Marathwara Avetage
13	tult ար	14 6 31 0	1 %	4 11	4.85	2 75	90000	26 27	Normal 25 16
14	4 i i il	= = 23 5	1 10	2 64	6 41	2 76	27 61	28 70	
15	Randon	14 59 15 4	1 60	3 %	4.25	2 99	20 54	82 11	
	Hid ir	 24 2	o U Bo	2 47	6 66	2 83	34 63	29.5 0	j
		 	·			- 			
	Average the Domini tes	24 9	1 23		5 25	2 69	20 00	80 81	
					<u></u>	1		<u></u>	

No. 8. WEATHER REPORT (TEMPERATURE, HUMIDITY

										-	1988
	. 1		lins	_	0-			Aur	angaba	.D	
81. No.	Months	Te	mperat	Aure	Humi-	ny or mre)	Te	mperat	are.		ny da
			Minim		dity	No. of Rainy days (0. 10 or	Mexi-	n un	Menn	Humidity	No. of Ramy da (0.10 = more)
1	9				•	7	8	•	100	11	19
ı	January 1988 ([,f,-47)	98	57	73.1	78		83	-	70.4	48	
•	February ,, (Far -47)	=	-	77.0	65	2		·	78.8	89	
•	March ,, (Ardi. 47)	104	#1	88.4	85	1	101	61	81.0	**	1
4	April ,, (Khu47)	107	=	88.7	59	2		-	67.4	80	•
	May ,, (Thir67)	110	78	91.6	W.	2	108	70	8º.4		•
	June ,, (Amar47)	95	-	85.8	70	•	93	-	83,6	70	10
7	July ,, (Sher47)	=	68	80.5	79	m	=	68	72.7	81	-
	August ,, (Mehir, 47)	96	60	79.2	80	13	=	68	77.9	88	11
•	September (Ahan -47)	90	-	79.4	81	18	-	65	77.8	77	im
10	(Azur48)	90	-	78.9	78	1	98	and a	76.8	55	8
11	Nuvember,	-	82	78.9	71		80	-	78.4	49	••
19	December , (Bah48)	-	-	70.4	73		=	-	***	-	
	Annusi. Average 1988	=	=	80.0	80	5	95	9 1	78.4	-	

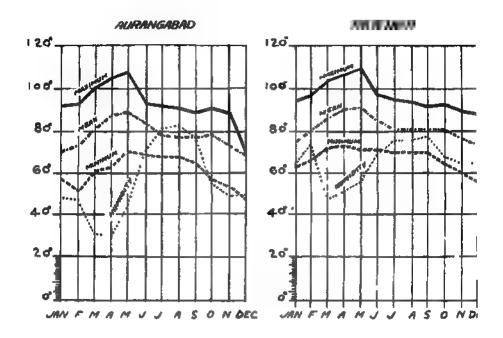
MONTHLY TEMPERATURE MEAN, MINIMUM MAXIMUM FOR 1938 (15F 1347 TO MINIMUM 1348 F)

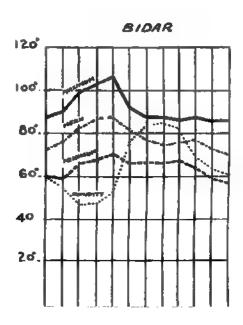




MONTHLY TEMPERATURE MEAN, MINING & MAXIMUM

FOR 1938 (15F 1347 TO BAH 1348F)





AND RAINY DAYS) OF THE CHIEF IN IN IN (1847-48 F.)

	Nizanabad					GULHAROA				
Te	mperatus	æ		OF	Temperature					Serie
Muni- mum	Mini-	Mean	dıty dıty	No. of Banny lavs (0.10 or	Maxi- utum	Mini-	Mean	Humu- dity	days (9.10 or t	No.
111	14	15	111	17	18	19	20	21	92	•
93	_	71.8	64	,,	94		78.5	58		1
95	en l	76.2	\$4		96	57	76.8	-	2	•
108	63	83 8	47		103	=	65 0	41		٠
108	68	90 0	45	2	108	67	=+	47]	
112	71	98.7	47	ו	110	72	91 4	73	8	8
-	-	87.3	=	15	96	-	81.9	-	P	•
No.	=	81.8	79	23	91	69	50.0	-		
94	71	79,7	80	17	95	-	-	88	16	
91	=	80.1	80	u	91	-	80 0	-	12	9
91	***	100.00	n	6	93	61	80.1	•	8	10
90	-	78.1	67		90	55	75.5	40		11
90	=	68.8	66		89	50	72.0	-	-	19
=	63	80.8	64	6	96	-	81.0	43	5	

No. 1.— MONTHLY REPORT, (TEMPERATURE GUMIDITY, FOR 1938 (1847.48 F.)

			1	AIC H U E	1		Wanangal			
Sezi-	Manth.		Temperature				Rann. 10 or nare)	'Leraperature		
No.			Maxi Mini- Maxi dity		N3. of Ba	Vavi-	Mmi स्वयत्प	Mean		
1			=	34	27	26	27	=	29	
1	January 1988 (I.f. 17)	•	94	68	75.6	64	.	=	1 60	78 0
•	February (Fac 47)		93	66	8.06	54	1	-	40	77.5
8	March ,, (Ard -47)		104	72	81.2	47	1	101	67	84
•	April ,, (Khur. 47)	•••	107	78	90.9	51	44	108	72	88.5
•	May ., (Tint -47)		110	71	91 8	643		Ħŧ	75	92.4
6	June ,, (Amar67)		97	71	65.2	ON	•	9h	118	87.6
7	July ,, (Shere,-47)	٠.	95	70	81.7	76	11	96	110	82.0
8	August (Mehr -47)		-	70	A1.1	76	18	88	71	81.0
9	September ,, (Aban47)		92	70	80.7	17	im	901	711	81,4
	October ,, (Arur48)		93	65	81.8	68	8	87	400	80.2
	November ,		-	60	T7.8	65		•	=	74.8
•	(Dat48) December = (Bahn 48)		89	56	74.8	65		89	=	71.5
	Annual Average 16	18 8	97	67	82.2	64	•	97	-	61.1

RAINY DAYS) OF THE CHIEF IN HYDERABAD STATE (Concid.)

(Contr	,											
				Bidai		,	Montrly average of Hyd Stati.					
Humi- dity	No. of Range	_	Mperali Man- m m	Me salt	Humi- dity	days (0. 10 or more)	Te Maxi- iguin	Minu- inum	Vican	Humi-	Jaco of Rainy	No.
81		564	31	 #5 	36	37	36	30	10	41	42	,
64		88	Pu)	72.0	60	,,	112	39	72,6	62		1
-	8	90	39	76 1	33		=	-	77.1	54	2	1
	ι	48	(6	 82.8 	47	4		65	68.6	47	1	8
-	1	30~	1	87.1	17	3	107	68	88.9	47	1	
45	1	1 166	70		32	1	110	79	91 2	59		5
57	14	:3	66	#±.5	1 16	13	96	U9	65.2	69	11	6
70	15	1 - 16	(ple	77 3	31	17	943	an l	50 d	78	16	7
73	10	ЬЩ	tń	25 5) 83	13	93	69	79 I	78	18	8
71	13	H2	67	76.1	63	13	r ₄	ക	79 1	78	13	•
ы	1	56	64	17 1	49	1	91	61	79.3	67	4	10
38	14	86	-	73 3	63	٠.	80	56	71.5	62	'	11
.58		86	57	70 9	61		89	51	71.1	62		
d1	5	 92 		78. 3	G5	6	96	-	80.2	-	•	

526 XXII.--(b) RAINFALL AND TEMPERATURE

No. 9.—MONTHLY FIGURE PRESSURE ETC., THE CITY OF HYDERABAD

Sr. No.	Months	Barometeric pressure corrected for index and tempe- rature crror (inches)		Mini- mum	Humi- dity	Velority of wind M.P.II.
1		3				7
1	October 1987 . (Azur47)	. 28.156	87.4	67.4	72	1,2
•	November ,, . (Dai47)	. 28.202	86.9	60.4	-	8.6
•	December , . (Bah17)	. 28.*27	88.3	57.7	71	3.8
4	January 1988 . (lsf47)	. 28.253	87.8	60.3	70	3.5
٠	February ,, . (Far47)	. 28.202	88.9	65.2	-	4.3
6	March ,, . (Ard147)	. 28,116	98.2	70.8	ainth	4.0
7	April (Khur47)	. 28.103	100.2	76.6		4.2
•	May (Thir47)	. 27.977	102.8	79.6		7.6
9	June (Amar47)	. 27.926	88.2	72.7	82	10.2
	July " . (Shere47)	27.950	84.7	71.9	86	6.8
11	August (Mchr47)	27.978	85.7	71.9	85	6.5
	September , . (Aban47)	28.025	85.1	71.6	=	3.5

N. B.-M. P. H.-Miles per hour,

No -STATEMENT OF RAINFALL BETWEFN 161H THIR (IN

Seri	Districts	16тя Та 81ът Та	TO	Awar 184		Shahri war 1847 P		
No		Average	Normal	Average	Normal	Average	Normal	
1		u	4		6	7		
1	Warangal	2 92	0 79	7 📖	6 62	10	9 📟	
	Karımınagar	1 45	0 84	•=	4 59	•=	8 74	
8	Adıl shad	8 45	0 58	14 17	7 90	15 00	11 28	
4	Med ik	1 66	0 59	11 81	5 74	9 61	8 🖷	
1	Nizum abad	2 10	0 58	11 68	6 76	14 67	9 86	
6	Haghat	2 48	0 78	4 01	4 60	° 01	# 54	
7	Mahbubn ag 17	2 92	0 68	7 14	3 96	6.71	5 78	
	N ilgonda	1 32	0 60	4 30	4 10	5 81	2 OS	
1	Aur angabad	8 77	■ 50	10 59	6 📠	9 29	5 mm	
10	Bir	8 17	0 76	10 97	5 61	5 98	4 90	
11	Nander	2 77	0 🖿	15 62	6 54	12 19	8 53	
12	P urbham	8 83	0 50	13 📺	6 📰	8 93	1 10	
18	Gulb 11ga	1 🖦	0 34	8 📟	4 48	a 20	■ 21	
14	Osmanabad	3 22	0 84	12 75	5 50	4 📰	1 44	
15	R uchur	2 35	1 06	4 10	2 74	3 05	8 28	
	Bidar	1 70	0 58	111 53	# 0 9	9 82		
	Average for Donu nions	2 58	0 66	10	II 64	8 111	7 08	

Note -Normal figures of col (4) are for 17 years,

IMP F. TO END OF THE YEAR. (INCLES).

Мента 1347 F.		Aban 1847 F,		TOI		Departure from normal Amardad-	Srl.
Average	Normal	Average	Normal	Average	Normal	Aban 	
•	10	11	12	18	14	13	
10 95	6,50	5 28	6.85	83,99	28.93	5.04	1
10 72	6,59	11 71	5.92	11.57	27,77	18.80	2
) (81	8 22	10.97	7 17	52.03	84.52	17,38	
10,60	6.67	9,80	6.82	11.33	27.80	18 53	4
7,10	7.91	9.05	7.01	42,50	81.57	10,98	5
8.17	3 18	6 88	6.23	24 02	22 12	3.60	
6.52	1 76	9,18	3 =	29 30	20,11	9 39	7
5.61	1.76	6 58	3,88	22.40	20.07	2 38	8
3,51	¥ 55	10.53	6 38	82.92	28 21	9 71	•
8,89	\$ 699 d	13 50	7 43	88 ,03	22 63	F 10,10	10
0 48	6 62	10.22	6,88	44.46	28 84	10.12	11
1.64	6 6	10.62	6.78	88.08	28.23	. ■ 80	12
8,23	1,86	7.97	6,55	30.83	23 10	0.73	18
6,17	1.81	9,19	7.04	26,16	22,40	18,86	15
5 08	8,93	8,19	5.26	21.85	15.48	es, č	15
8,89	5 60	8.58	7.03	11.02	21.28	16.74	16
1.86		4.20	6.54	85,45	24,95	10.50	

Other columns normal figures - for 40 years.

SECTION XXIII—Agriculture

(a) General 1347 F. (1937—38)

XXIII.--AGRICULTURE.

Agriculture.

Out of a total area of the Dominions (52,926,720 acres) 50 per cent. was some to different crops, and 10 per cent. was not available for cultivation. Forests covered 12 per cent. of the area, Inam lands claimed 14.5 per cent., culturable waste 4.5 per cent., and current per cent.

The area irrigated from canals, tanks and wells amounted to 1,592,972 acres, i.e., 6 per cent. of the total area sown, the crops irrigated being rice, wheat, barley, jawar, bajra, maize, other cereals and pulses, sugarcane and other food and non-food crops.

Jawar embraced 32.2 per cent. of the area sown in 1347 F., cotton 13.5 per cent.; bajra 8 per cent.; ground-nut 5.4 per cent.; wheat and gram 5 per cent. each; rice 4 per cent.; castor and vegetables 2 per cent. each.

The land revenue assessed worked out at the rate of Rs. 2-9-11 per head of population or Rs. 1-5-8 per acre of cultivated land.

AGRICULTURAL DEPARTMENT.

For the development of agricultural industry Government has staff of 57 officers and 15 demonstration farms. The cost of the Department of Agriculture in 1347 F. was Rs. 5.8 lakhs.

XXIII.-AGRICULTURE.

100

1-TOTAL HILL AND ACRES

No.	District		_	Istam	Not available and invation	Opitamble was problem then fallows		Het area	Total area by profes- gional survey	Total area
1	•			4		4	1	ь	9	
1	Hyderabad City				88,920		<u> </u>	Ī	33,890	31,990
•	Sept 1 Total	••	112,275		811,106	40,500	20,00	78,000	1,AMURT	1,502,960
•			1,475,120	740,000	=	151 297	683,007	1,706,664	4,864 160	
4	Karimasar		874,044	747,555	354,195	346,797	315,948	1 411 884	1,914,525	8,6 62, 0 8 0
•	-		1,067,706	798,522	297,041	225,750	256,786	1,882 376	100.0	4,664,160
			265,861	949,876	100,240	165,246	183,964	449,405	1,190 724	
7	Biolico Company		218,146	718,163	105,887	44,840	180,163	689,461	1,002,007	1,781,190
•	Beghat		28,174	65,400	49,903	80,771	18,484	97,768	189,200	268,600
•			924,573	186,249	352,106	911 106	130 373	1,447,596	3,252,391	3,408,640
			288,073	807,629	100,000	212,430	100	1,600 718	3,068,781	
11	Autangabad		216,001	142,062	100	22 450	100,104	2,611,166	1000,000	3,975,680
8	=		115,979	245,000	180,786	180 183	300,160	1 654,400	3,296,672	
18	Mander		200,843	104,100	286,307	11,810	80,785	1,167,640		2,407,920
16			100.00	279,122	854,025	400	117,449	1 orkala	1,007,868	3,280,000
10	gationshi		102,67B	207,004	Miller	100,000	481,418	2 643,918	1.000	4,454,000
п	Description (ex.)	-		7,110	215,543	70,510	14.00	1 100 100		-
27	-		64,000	400,125	MERCHAN	-	467,102	1,8,6,864	A. Children	
14	Bjdar	•	MARIN	-	Name	171,661	207,041	-	2,586,104	8,107,900
	for the P		I FE FE	7,000,150	6,228,904	2,508,632	4,744,016	26,871,6,8	45,850,570	7
	= 1845 3 °.		NAME OF	7,006,150	Marie Mari	1,940,955	8,781,668	27,041,426	-	
				7,006,150	4,780,592	NAME OF THE OWNER, OWNER, OWNE	3,487 917	24,188,573	45,260 \$70	-
	_ Elec F			7,566,160	4,720,622	-	4,921,026	20 370,264	45,250,570	51,926,710
	H 1948 F.		MANAGE	7,864,160	a. American	1,600,747	0,228,667		45, 2 6 0,610	No.

THE year 1847 F.=Oct. 1997 to Sopt. 1938.

No. UNDER IRRIGATION

_	City &	Totalarea	AREA INDIGATED						£_
Serial		sown (in- challeg	By C Govern- ment	Private	By Tasks	By Wells	Other Sour- ces	ates terigated	7.0. of Irrigated a
ı			4		•	٧	8		
1		818,698		470	31,826	23,385	-	87,640	
3	Warangal	17,58,220	12,965	2,157	149,439	24,059	3,540	192,160	11
8	Karimnagar	1,452,884	35,924	2,891	181,293	82,944	10,916	438,965	17
•	3.	1,346,185	3,708	**	67,860	9,891	2,908		7
5	Nizemahad	490,767	56,058	429	44,815	8,910	5,500	117,501	
6	200	548,418	28,705	+ 4	50,088	22,613	2,340	98,075	
7	Baghat	63,448	594	٠.4	5,010	8,518	1,046	10,128	15
8	Mahbubnagar	1,475,685	8,117	220	77,958	46,149	1,952	128,898	•
0	Naigonda	1,850,088	7,070	190	105,494	39,589	577	138,226	0
10	Aurangabad	2,856,966	240	* *	120	64,846	877	-	3
11	Bir	1,006,307	100		**	48,097	2,228	58,890	*
	Disease	1,847,187	**	1,058	27,692	28,659	1802		
18		2,394,772	**	**	10,664	90,893		101,057	
14	Gulbarga	2,576,875	100.0	**	22,549	26,363	2,247	Male	
15	Osmanabad	1,848,688	51		-	51,814	5,498	57,659	•
10		2,876,858	3,481		14,668	18,552	5,168	45,797	1
17	Bider	1,858,817	2,088	178	11,500	38,259	-	52,883	8
1	, 1845 , = 1844 ,	20,968,858 28,509,084 29,547,864 29,988,628	142,348 88,605 139,444	11,585 17,670	\$15,448 829,691	575,967 507,174	47,674 22,200 62,129 61,821	1,592,972 1,560,415 1,448,244 1,891,800	5 5

The year 1947 E -- Oat. 1997 to Sept. 1988.

No. 8.—AREA UNDER

SI. N	Districts	Rice		Barley	Jawar	Вајга
1	2		6		•	7
ı	Atraf-i-Balda .	. 24,490	1,505	•••	•••	,,
2	Warangal .	. 193,757	400	105	• •	
8	Karimnagai .	. 189,077	798	**	49,588	
4	Adılabad .	. 65,436		19	••	
8	Nisamabad .	. 186,278	2,524	19	4.4	
	Medak .	. 80,045	2,682	890	4.4	
7	Baghat .	. 5,501	61	667	••	
	Mahbubuagar .	. 61,832	2,110	186	4.1	
0	Nalgonda .	. 156,899		20	4.0	
m	Aurangabad .	. 1,116	**			
11	Bir .	. 5,625		- !	• •	
11	Nander .	. 55,639	;	768	• •	
18	Parbhani .	2,948		1,518	• •	
14	Gulbarga .	. 8,172	**	8,766	* *	
¥1	Osmanabad .	. 18,225		-	* *	
U.	Raichur .	10,182			**	
17	MAN .	. 17,901	••	5,026	* *	
	Total for III F.		10,105	18,881	49,588	
	, new F		10,987 82,962	18,811 85,612	178,447	
	,, um F	1,188,564	108,187	35,640	107,498	
	,,	1,808,599	174,868	18,817	117,514	- 10

100

The year 1847 F.-Oct. 1987 to Sept.

IRRIGATED.

Маіле	Other rereals pulses	Sugarcane	Other food crops	Cotton	Other Non-feed erops	Total	SI. No.
	• • • • • • • • • • • • • • • • • • •	10	111	13	13	11	1
221		118	84,063	••	23,840	86,119	ì
1,646	97	218	4,885		89,708	240,816	1 2
15, 129	-	814 (9.716	* 1	29,921	294.828	1 8
8,668	15	32 5	9.883		 17.888	97,177	
8,517	448	4,305	9,252	4.4	8,335	165.168	5
4,90 k	377	2,149	20,778	١	5 1111	117,657	6
128	373	31	10,612		561	17.508	7
951	1,542	257	29,345	1	60,197	186,470	В
1,620	547	_	16,791		26,658	202,601	
1,240		8,725	3 8,46 0		47,854	111,895	10
716		1,181	46,175	 	41,144	95,147	11
¥,032		674	25,714		33,326	118,158	10
2,218		1,507	51,783		82 888	142.837	I
2,339	1,822	800	11.065		58,899	86,944	14
1,514	6	8,687	57,935	 	7,000	83,874	
2,924	1,200	8,404	54,411		14,780	86,801	110
8,671		6,848	10.777	١	86 507	KO,857	 17
48,763	7,188	29,610	461,947		536,467	2,185,172	ī
6,719	8,101	58.611	682.126	١	320,752	2,138,679	1
148,819	64,885	58,505	208,004		26,073	1,862	1
144,412	40,900		100	16		1,796,962	1
150,525	59,529	46,472	82,186		6,010	1,978,978	

He, 4,-POTAL AREA UNDER GROPS WITH TOTAL YIELD OF

				-					
					370	DD GRAIDS			
Hrl. No.	Diphriphs		agen In Scotte		Buday	James tent yield to tous	Bajes	Ragi	
1	2			4	5	•	7		
1			24,402 7,209	1,505	,,	107,470	-	-	
2	Weznagoù .		100,228 84,149		106	440,542	146,486	-	164,621
8	Karimager	**	198,454	430 54		829,057 65,341	4,176	-	11,500
		* *	99,559 25,877	13,858 2,145	18	454,356 \$1,355	81,112	165	-
•	Migranobad	••	122,307 \$5,664	2,534 234	19	131,909 18,643	202	4,881	35,472
8	Medak		70,662 24,817	2,0A2	990	97,944 11,933	30,548	8,778	49,049
7	**	n Þ	5,501 1,607	61	667	22,175 2,742	1,360	100	1,883
•		P 31	50,350 17,717	2,140 341	186	\$80,052 \$2,748	-	15,424	9,410
•			192,231 54,963		210	284,584	321,671	6,476	18,20#
10	Aurangabed		3,475 1,064	614,764 74,159	٠	618,623 142,904	\$90,149	"	12,407
=	**		5,394 1,867	123,800 21,436	306	541,702 77,648	142,025	**	7,148
19	Nauder		32,327 6,620	170,307 28,636	764	£04,765 £18,100	21,611	4+	100
	Parbhant		22,835 7,570	223,338 20,786	1,61×	747,304	-	14	28,381
	- 0		14,000 3,002	193,141 7,811	3,706	1,302,457 186,479	245,014		23,896
	1se		\$4,792 8,728	142,498		765,290 \$14,991	70,100	67	15,148
16	Raichter		11,773 2,352	6,864				12,003	
			25,891 2,075	28,975 4,565	5,026	991,497	-	1,321	
	Total for 1847 F.		-	1.365,444 200,176	12,631	5,479,875 L300,326	2,160,485	17,428	yet
	, 1940 🕮		1,154,525 415,320	1,950,257	18,811	9,279,934 1,599,326	2,854,546	819,667	200
			1,063,929 336,719	1,344,645 139,548	35,612	8,799,032 1,400,453	2,197,904		
	, 1844 F.		3,183,564 335,034	1,258,782 156,883	25,516	8,834,479 1,61, 380	11212	404 885	712,065
}	_ 1943 F.		1 100,599 344,207	1,201,162	40,841	0,356,301 1,375,363	3,540,033	481,335	

N. B.—Figures in hold type are yield in tons. All-India agures for 1847 F. not available yet.

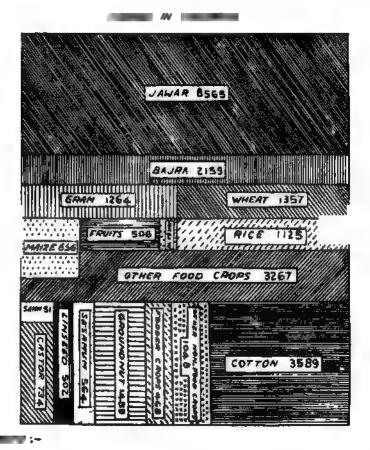
PROPORTION OF AREA UNDER VARIOUS CROF.

/N 1347 F. (1937_38)

TOTAL AREA (GROSS)26864 ACRES

AREA UNDER FOOD CROPS ACRES

AREA UNDER NON-FOOD CROPS 8884 ACRES



PRINCIPAL

	Tood Gra	DIL		_		Our course			
_	Dther Bud grains and pulses	Tood Craips	Langed Trails Th Stage	Bevannum drvs vicid ja toda	Rape und Mustard ayea vield in temp	Geomodust ares yield 1º toes	Canton grea gield in tons	Other (3) seeds area yield to tons	Total oil seeds
	11		-	14	35	10	17	18	-
60,504	192,774	352,225	2,517		669	12,005	16,703	12 764	52,202
40,873	101,198	1,093,407	145	517 79,305	**	3,692	1,861 71,296	905	354,188
50,229	178,488	915,715		204,076	- 05	74,816 34,278 12 328	\$,645 27,596	1.8	265,013
20,190	122,804	754,010	27,468	15,269	663	1,600	4,360	480 19	108,741
7,241	20,799	878,480	2,312 4,481	20,767	50 83 4	7,914	465 918 60	3,218	47,888
41,214	79,900	175,708	450	3,461 14 994 983	1	1,868 670	16,4×3	1,196	84,808
1,447	5,276	40,044	410 17	683 48	i ii	814	1,752	1 164	6,865
57,648	191,807	160,927	771 68	27,100	50	201,7J9 68,902	161,113	3,666	884,887
29,608	64,2%	704,00n	-	18,722	_	164,427 41,276	187,719 18,197	89A 68	371,606
149,769	42,510	1,740,791	71,480 8,269	17,290	1,108	70,005	4,103	109,777	184,064
80,710	117,006	1,019,130	96,240	1,886 1,025	1,824	47,617 10,139	3,789	51,301 765	=100
	167,7 (0	1,005,034	32,87H 2,778	11,007	2, 121 78	17,324 4,551	1L445 1 020	24,339 1,187	109,414
-	198,083	3, 157,470	58,40 6 7,181	6,42H	1,113	24,462	1,826	87,480 3,728	180.00
121,440	167,010	1,915,7 :5	61,195 3,365	22,704	63	180,657 49,461	8 829 168	144,948 2,842	100 100
149,699	102,920	1,293,186	62,046 3,443	11,343	610 69	203,187 61,599	1,467	109,966	378,609
188,810	202,976		3,100	14,961 954	10	130,252 29,614	10,384	18,576	(A) A (A)
114,663	203,044	1,290,106	51,025 3,946	10,773	1,084	110,970	9,370 202	45,000 2,729	282,191
	5,2 30,878	17,192,293	471,167	648 101	9,313	1,437,509	520,141	313,101	-
_		18,836,443	46,193 511,519 47,792	40,399 559,901 41,466	54,800 2,173	1,068,116	60,372 619,397	34,160	8,544,280
1,272,110		18,992,464	415,614 33,482	587,572 35,279	13,137	1,059,445 206 981	49,701 593,591 57,297	17,652	3,471,190
1,251,078	8,428,900	19,422,666	398,718 33 615	509,120 21,677	11,527 429	981,617	765,676 47,047	7	8,127 227
1,281,719	3,404,198	19,812,416	360,891 26,799	591,718 26,286	11,810 475	1,384,422 373,663	526,24R	71	

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2	Waringil	14,70%	JIN.	14 11 1 2 540	1 920	1 900	17 543	
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6	MI LLINE	186.	5 84 5 1 + 1	1 455 1 Juo		10	2 1901	
7	Bughut	n.l	9 245	180	36	1.00.3	1.644	1
8	-	1)	40		'		' '	-
	Mai buhmagar	10 197	205	963	400	(₄ 640	it Måt	+
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10	Annugabes	1 47 4	72 6 913	((1)		- 1	1.4464	
11	Bir	ar aa '	t i 2 169	,431 44 913	(6,1093	,
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13	Parblum	 	1 204 1,×07	95,270 731124	10 336	8111	7,4491	1
m	Gult ang i	الددورا	3 037 561	124 195	2 :04	2011	1 54 060]
Ls :	Օգույլի լմ	7 000	1 552	9(1)	1 (03	4 037		ĺ
		·	4 202	9 197			10 63	
	L acisser	14 710	1,404	444,218	107.	1 234	147,517	417
en.	Bid er	36 307	6,841	200 464	8 42	1 190	212 1111	
	Lotal for 1447 II	130,487	20 L16 60 271	3 ,63 016 570,343	4311	13 235	\$ 667 5m4	517
	,, 1746 L	720 891	25,601	3,257,574	10 223	1484	1337 	1 \$25
	, 1345 I	763 020	124 626 58,50a	8 22 626 8 6 07,743	67.111		5,767 ±₩	-
į	, 184£ J	Ja 3,674	99 196 50 590		et 0,0x	1	1 150 mm	{
	n 1343 1	42 741	46 761	3 605 091 563 971	63987	33,410	1735, Ian	1,741
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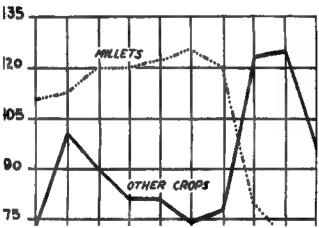
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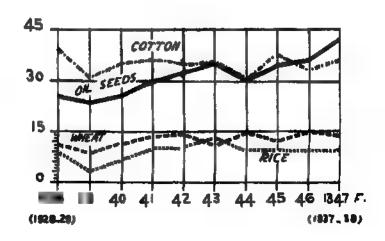
UNDER DIFFERENT CROPS 1338 TO 1347 F.

(1928_29 = 1937_38)

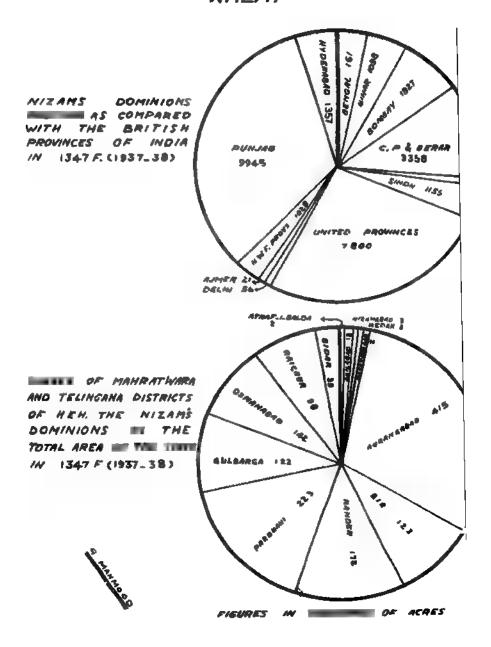




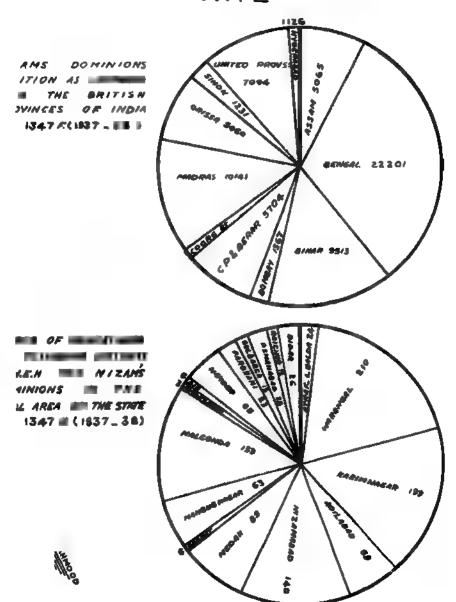
10



AREA UNDER PRINCIPAL CROPS FOR 1347 F. (1937-38) WHEAT



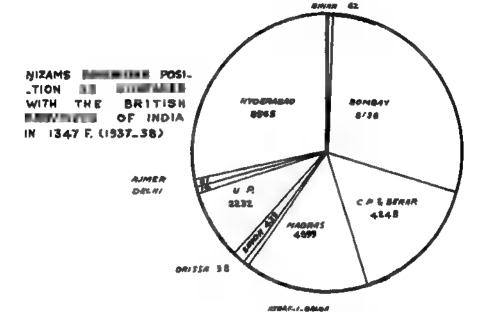
AREA UNDER PRINCIPAL CROPS FOR 1347 F. (1937_38) RICE



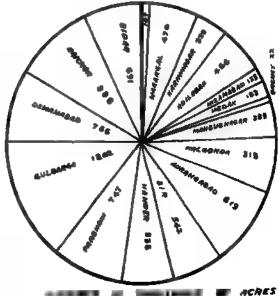
M THOUSANDS OF

AREA UNDER PRINCIPAL CROPS FOR 1347 F(1937_38)

JAWAR



MAHRATWARA DISTRICTS NIZAHS OP HEH THE DOMINIONS IN THE TOTAL THE STATE 1347 F (1937_38) IN.





OF PRINCIPAL GROPS THE AREA. -(empf)

AN TIO	D FOTOS-			WINNELLAN	LOUS CHOPM			
Tohacco			Profits and Veget object for indeng foot crops	Lood	Ron load	fot ij area	Arra youn	Net are :
9	\$8	-	aı	32	**	**	88	
1,814		-26,504	J4,065		i —	#£1,401	25,500	755,194
4,663		5,018	49.951			1,753,421	44,658	1,704,564
1,690 2,520	İ	40, 122	1,716			1,4 (2,484	40,860	1,411,524
1,389 2,636 634	1	الآثا _و ن	9,55-3		 	1,240,185	14,810	1,232,875
688 172	į	4,177	4,212			496,717	47 #13	444,40 ;
2,094 574		15,471	1,779	, I !	1	54%418	15,997	529,4 51
174		2,045	19,812		! !	61,645	7,840	57,768
36 2,087	120	13 25\$	20,315)	 	1,17+19+	25,147	1,447 588
811 4,901		117.16	10,791			1,6 +1,058	49 87 -	1,60 4,714
1,064 2,692 706		4 200	53,400	 		28/4965	10401	3,411,162
3,290		15 746	46,1" :			1,416 407	41 427	1,6 +1,640
,014	22	21,295	25,71.1			1 517 187	43.247	1,797 810
1,980 2,805		13 174	11.785	'		2 994 774	41,500	3,8 10,478
3,697	123	K,272	11 061			2,578 h75	81,962	2,543,913
629 1,018		9,711	17,931			1.815,650	26,21 i	1,9-3,474
1 386		21 670	A,111			2 878,3 15	41 001	2,314,854
1,436 (1,364 2,870		44,643	10 777			1,558.817	£7 970	1,820,641
62 460		164	#U\$ 815			38 167, 418	492 300	ـــــــــــــــــــــــــــــــــــــ
16, 483 71,790	,,,	134 204	852,198		57,840	29, -09, 484	561,364	27 941,420
18,895 71 662		1,183 507	705,352		171490	29 547,	411992	29,1 19,372
15,977 74 501		1 51 3 306	513,161		2+6,70	25,781,926	411 882	24 370,284
11,990 71,149 14,868	_	I,405 🔤	137	464 292	180,726	29,983,483	576,728	356,094

The vonr 1847 F. = Oct- | Sopt 1936

Proposed by Du. HARGED MANN, D.Sc.,

Srl. No.		Cot- ton (Hnt	Jawar	Rice	Wheat	Custor	Groundant (with shell)	Lin- wed	Sam mula	To-	TA TA	Sugar (Gur)
1			•		•	T		=		11	19	18
1	Aurengebad	-	-	1,000	-	-	1,004	300	-	750	850	-
2	Bir	-	-	1,000	-	209	1,000	-	40a	-	840	4,500
3	Parbhani	-	500	700	100	200	1,000	800	=	-	-	4,500
4	Nander	7.5	500	1,000	100	200	1,000	200	900	-	-	4,500
5	Guibarga	=	500	-	300	200	1,000	300	400	750	320	4,500
٠	Raichur	70	500	-	800	200	1,000	300	=	750	850	
7	Osmanahad	-	300	200	400	200	1,000	300	-	=	-	4,500
8	Bidar .	75	500	1,000	330	200	1,000	#0a	-	730	850	7,000
		100	-	1,300		250	1,000	-	-	-	-	6,000
m	Mahbubna-	=	-	1,400	800	200	1,000	200	-	730	950	4,500
31	Nalgonda .	70	300	1,340		900	3,000		-	-	320	
	Nizamabad	=	800	1,200	.500	250	1,000	-	-	-	850	6,000
18	Warangai	=	-	1,140	ane	900	1,000		924	1,100	850	
		-		-	400	250	1,000	250	-	-	350	4,000
	Karimnagar	-	-	1,000	980	300	1,000		=	1,100	350	4,500
	DOMINIONS	78	_	-	256	287	1,018	-	=	-	345	•

No. 6.—AREA

Srl. No.	Districts	Area scoord- ing to survey excluding Jagirs (Acres)	Deduct area in fully assessed & area of which returns not available (Aores]	Balance of area fully aversed (Acres)	Cultivated area fully avec vied (Acres)	Land revenue (excluding posses)
1	19		£ ;	<u> </u>		7
1	Warangat Karlanagar	2,939,3 49 2,7 15,702	1,041,003		1,740,998	8,814,548 8,888,539
	Adilabad	3,534,003	1,940,276	1.587,727	1,838,989	1,454,717
4	Niranabad	1,065,848	(13,939	651,409	499,182	2,632,308
	Medak	1,149,873	406,443	742,128	396,831	2,562,610
6	Bagimi .	1. 3,610	24,741	106,866	90,342	203,954
7	Mahlonbragur	1,788,023	286,624	1,699,990	1,186,891	1,837,648
8	Nalgonda	3.057,900	240,016	2,311,80%	2,090,488	8,508,196
9	Aurangelia i	2,781,383	£21,123	2,852.936	2,349,354	2,854,470
10	Bir	1,936,632	186,786	1,740,846	1 744,747	1,765,626
n	Nander),Ru8, 927	201,500	1,309,437	1,497,320	2,311,230
12	Parlment	2,816,019	Marin growth	3, 11 8, 330	2,071,475	2,447,584
la	Gulbarga	1,504,352	383,423	1,171 929	1,164,791	1,629,802
14	Osumumbed	699,047	ekt, fig	865,468	063,119	390,952
15	Raichne	2,522,117	388,169	2,180,24%	2,151,721	2,637,169
16	Birlur	1,093,001	H7,699	1,005 002	967,767	1,195,829
	Total for 1347 P	31,011,686	7,716,936	23,291,750	21,696,806	35,301,125
	, 1946 F	31,063,646	7,730,339	23,313 🚃	21,097,447	35,370,882
'	, 1315 F	31,038,919	7,685,203 !	23,358,714	22,632,623	35,238,685
	1944 F	80,982,748	7,667,180	23,355,588 p	19,301,214	35,10 8,7 17
1	., 1343 F	:10,904,291	7,246,214	23,058,047	19,773,957	34,969,367

(The year 1347=Oct. 1937 to Sept. 1938)

AND ASSESSED

Population of surveyed	Land nue per head of	Land reve- nue aviev- ed on fully	RIAMOUL ASSESSED	E OF LAND M FULLY ARLA EM CAR.	Population of fully	Land revenue aversed min lead of population of	
		arressed area	For total area	For cultiva- ted area	avered area	fully averaged	
8	9	10	n	13		-	1
	6. p.	O.S. Ra.	Hs. a. p.	Rs. m p.		Rs. 8. p.	_
1,117,098	8 6 8	2,667,795	1 6 8	189	873,911	8 1 8	1
1,241,405	8 1 6	2,927,266	1 14 7	2 0 1	907,844	2 15 💼	
-	3 14 7	1,854,184	0 13 8	0 15 11	651,519	21 11	•
200	4 15 B	1,968,921	3 0 4	8 15 I	425,041	4 9 1	4
	3 6 11	1,678,970	2 4 3	2 13 1	395,685	4 8 11	5
200	R 6 B	100,253	0 14 9	1 1 9	81,068	1 8 10	8
971,616	114 4	984,465	0 10 7	0 13 3	357,632	1 12 8	
1,113,409	3 1 7	2,530,945	102	1 4 0	9 15,979	9 12 3	
	■ ■ 5	2,537,804	134	181	782,649	3 14 D	
683,690	2 13 W	1,727,530	0 15 11	0 15 11	525,540	■ 4 11	100
756,807	11 B 16	2,477,978	1 10 4	1 10 6	330,642	481	11
858,760	9 13 11	2,441,016	1 2 6	1 2 5	T28,863	8 6 0	12
1,225,005		1,398,900	1 3 0	1 3 2	711,693	1 14 1	18
691,065	0 == ==	398,659	0 11 5	0 14 5	495,008	184	14
	2 11 .	2,038,122	113	114	501,380	4 10 ■	-
-	1 5 .	1,192,878	180	1 8 4	397,611	8 5 11	16
18,529,686	E 9 31	29,246,497	1 4 2	1 5 8	9,367,007	■ 0 11	1
13,529,836	2 P 10	90,593,833	1 4 11	160	9,367,007	8 3 1	
		81,167,110	1 5 4	1 6 11	9,567,007	8 4 1	
Market Name	2 11 0	29,481,217	1 5 2	1 18 8	9,567,007	818]
	1 to 1	28,570,700	1 6 8	1 9 11	9,867,007	■ 0 6	

No. 7-TOTAL AREA (IN ACRES) SOL

	· · · · · · · · · · · · · · · · · · ·	·		1			_	_		
SI. No.	Crops	Atraf-i- Baklu	Wernen- gal	Karim- nagar	Adileberi	Niapana- land		Bughat	nagar	gond
1		*	-			7	•	•		1
_										
1 2 8 4	Jawar Baga Ragi Other food grida	108,379	182,554	287,128 4,176 453	203,526 21,118 155	49,981 203 6,8+8	50,448 9,775	92,175 1,350 2,421	248,104 15,424	192,1(821,6° 5,4°
	including pulses	192,774	101,125	178,423	122,804	70,799	479,840	6,279	191,807	III,M
	THE	439,698	3H 1,092	420,175	389.80E	120,566	173,231	31,225	NOS,527	578,5t
	oil skeds									
6	Sesamim Groundhut Castor Others	8,914 12,895 13,858 11,889	79,305 202,633 56,666 905	196 81] 84,273 86,631	\$8,825 1,686 3,740 837	25.954 7,916 279 85	14,031 1,855 16,482 1,006	656 814 3,717	27,089 183,877 191,796 9,881	17,06 15,700 49,90 80
	Total	48,558	389,509	259,215	90,119	84,931	21,255	4,987		225,01
10	Condiments & Others	25,840	89,706	20,681	17,865	8,656	5,882	561 • •	60,197	90,68
- 1	Total	25,340	39,700	20,921	1,7886	8,555	£38,11	\$61	60,197	28,68
11 18	Cotion Jute (San) Others	9,718 113 855	12,756 1,920 1,090	49,648 8,926 3,404	2,64,587 2,007 1,016	8,689 145 809	1,900 470 19	1,000	7,087 800 1,080	3,44 28 1,08
	Total	10,208	15,764	60,976	268,640	9,148	[2,860	1,887		4,72
	COTICS.									
lu	Tubacco	20				176	1,000	٠.		8,07
						176	1,000		-	8,07
16	Fodder crops Food crops Non-food crops .	126 504	5,018	40,522	5,250	8,177	18,474	-	18,282	117,15
	TANK TONG PURING 4		- ''		ļ					٠.
	tion .	120,504	5,018	40,523	5,250	8,177	18 474			117,15
		1	784,098	801,100	758,585	151,151	230,873			950,98

AGRICULTURE.

KHARIF (AUTUMN) CROPS III F. (1987-88)

Auranga- bad	-	Nander	Parbhani	Gulbarga	Ownana- bad	Raichut	Betar	Total for the Dominions
19	15	14	15	18	17	18	19	-
539,148	54,750 142,025	405,101 21,561	2813,845 43,453	180,672 319,614 18,923	189,230 79,168 67	407,319 100,133	407.987 181,697	3,519,007 2,159,435
-	117,806	147,730	196,053	107.019	103,026	12,002	1,331	71,428 2,420,870
	818,987	874,462	507,371	617,528	371,891	672,340	794,228	8,009,740
76,009 4,076 14,801	8,866 47,817 2,799 12,812	7,989 17,334 168 18,830	5,428 23,462 1,309 14,280	28,704 190,687 8,767 11,441	11,343 203,187 1,159 89,854	14,966 130,252 10,324 4,033	1,9773 119,970 8,870 35 ,388	525,505 1,417,926 321,688 182,107
119,978	79,014	44,251	48,9719	228,889	268,048	150,370	169,410	2,440,526
47,854	41,344	83,896 ··	12,888	58,899	7,009	14,780	36,507	588,1 6 7
47,854	41,144	23,896	63,469	56,809	7,090	11,730	36,367	596,467
5,225 0,485	329,484	558,538 5,020 14,390	759,134 10,066 8,612	83,766 2,504 8,833	96,198 1,163 8,637	62,53 6 1,073 2,234	20 0,164 8,382 [2,300	3,079,054 31,331 58,985
674,819	-	672,943	758,693	90,123	103,603	65,836	2,386	8,183,690
			860	••			••	
<u></u>			309		832			6,511
:	15,746	21,295 	11,172	8,272	9,711 ::	21,670	11,613	465,236
200	15,740	21,295	11,172	8,272	9,711	21,670	44,648	468,280
1,459,474		1,244,217	1,406,202	1,008,713	762,620	1,134,142	1,257,513	14,544,108

1

No 7-(concid)-TOTAL ARRA - AGRES SOWY

Crops		Atzuf j. Bakia	Wantagel	Extu- nager	Adliabad	Muses- abad			Irdes
\$			4	5	•			•	
100D									
Bariey		1,505	105	490	18,850 12	19		667	2,140
Jawer Grem		4,100 00,304	\$36,288 46,373	101,8\$4 50,829	193,883 34,180	7,284	41,814	1,247	25660
,	lotal	45,909	376,706	152,293	243,302	90,755	88,2%	2,075	95,531
OIL III									
Linseed Sessmum		2,517		1,269 4,796	27,448 11,878	8,481 818	1,004	410	771 120
Rape		699	25	307	653			82	59 19,362
Castor Othera		=	14,429	955	2,591 67	410 3,218	=	-	29,317
	Total	3,626	14,854	7,696	41,627	13,174	2,098	1,897	60,419
Cotton Tobacco Food		1,484	1,757 4,643	12,176 4,520	10,030 2 026	6,044 513	1,094	174	697
	Total	1 484	6,420	15,008	13,506	5,554	1,094	174	2,618
Transit States or	_	71,010	397,840	175,017	200,675	118,490	88,474	3,046	10.00

TOTAL AREA (IX LATER SOWN

Maiso Sugare it		22,146 1,560	104,021 218	Mariana Maria	36,407	85,478 4,306	49,048	#### 41	8,000 8,000
inelud	nd vegetables	34,065	45,853		1100	9,-52	20,778	10,612	10.00
		67,761	213,492	104,323	-	-	71,970	11,025	100

THE SOURCE SOURCE

1	in the	1	22,393 [147,635	157,502	00,041	108 842	68,862	4,776 j	42,470
							===	-14.00	-	en.
	Rice	**	2,000	20,693	41,062	8,198	12,525	1	726	

	Aurang	=	_	Perkhani	Gulberge	Ommun-	Ratchur	Bider	Total for the Cominions
11	12	13	=		16	17	18		-
90 92,455	414,788	133,289 306 485,948 80,740	176,207 760 129,564 90,357	229,338 1,518 481,438 99,891	123,141 3,766 1,012,786 121,640	142,496 548 577,069 149,699	400 840 138,810	39,975 5,026 283,142 114,582	1,855 464 12,681 4,913,008 1,204,119
22,088	1 151,148	991,891		805,138	1,200,141	218,006	712,503	449,274	7,547,409
1 1,662 809 8,821	76,480 I,168	3,494	60,045 8,670 2,821	58,406 \$1,118	61,3A ₂ 8,130	12,016	3,160	51,025 1,084	22 896 12 356 26,18
147,A13 824	94,976	36,786	11,277	23 030	137 107	57 606	84,547	10,438	198 404
147480	175,586	130,353	98,437	82,976	196,064	110,560	87,771	62,542	1,175,760
7,910 1,825	2,693	2 290	5,918	2 200	63,936 8 997	4,188	J61,698 4 803		481,96 57,94
9,785		2,200	5 918	2,206	67,682	4 183	384,466	11 864	541,31
79,248	1,326,424	150,068	490,331	N '0 116	1,924,927	984,850	L 138,760	416,180	J,281,533
Î, BAG	HAP, FOR	mm 7 -	-(1937-36)				1		
16,207 9 6	12,407 8 725	7,148	674		23 198 961	15,143 1,637	29,214 2 404	\$6,718 # #45	655,79° 31,04°
16,791	58,460	46 178	25,714	51,743	11,065	57,935	51,411	10,777	50 1,62
	74,592	51,494	46,711	75,421	35,322	76 71 3	-	34,943	1,192,45
■ ABI,	5,475	`	•	21 805	12 517	24,702	10,120		Mb2,71
MARIE .		III (1097	-						

No. 8,-STRENGTH AND EXPENDITURE OF

				SANCTI	ONLD ST	LEMOTH
Sen al No.	Agricultural Divisions	No of Offices	No of Farms	Officers	Establi- shment	Menusls
1	B	8	ı		6	7
1	Director of Agricultum.	1	•• ,	11	-	100
2	Superintendent, Agriculture Machines	1		,		9
ន	Deputy Ducctor, Himayat	i	1	i		•
4	Chief Farm, Himmyat sigar	3	1	5	8	8
5	Assistant Director, Nizama bad District.	1	4.4	1	1	1
6	Sangareddi Farm, Medak District	1	1	• •	7	1
7	Roodror Farm, Nizamabad District	1		11	7	21
8	Agricultural Officer, Nizami abad.	1		1		2
9	Do Armur	1	٠	1	2	
10	Do Medak	11	1	1		9
11	Do Mahlmbnagar	1	**	11		2
12	Do Nagarkumul	1	• •	1		•
	Do Baghat, Hyder- abad City	11	••	1		•
14	Economic Botanist, Himayatsagar,			•	-	8
15	Assistant Economic Botanist Parbham.	11		1	7	1
100	Agricultural Chemist Office, Himayatsagar.	111		1	6	5
17	Deputy Director, Warangal	1		1	5	8

THE DEPARTMENT OF AGRICULTURE.

				Rs,	ue du O.S.	PENDITUA	Ex	
Sl No	Total Expanditure (col. 8 18)	Receipts	Special charges	Contin- gencies	T. A. & tour charges	with al-	Pay of the Establishment with allowances	Officers' salatics and al- lowances
1	15	14	18	-	11	10	Đ	8
	51,429		2,500	1,150	5,020	2,787	24,837	18,160
	4,147	5	2,232	56	126	=	1,871	74
	16,858	185	8,200	1,001	2,500	712	4,165	5,280
	54,498	5,078	\$5,0 88	-	833	505	5,041	81,825
ő	5,023	4,	••	458	815	144	881	3,227
6	13,108	536	7,585	162	200	180	7,031	• •
7	20,140	=	7,511	158	200	8,892	8,844	8,040
	6,718	61	1,812	372	900	336	941	2,349
9	4,438	16	897	355	794	**	1,029	1,358
10	6,184	==	1,604	362	873	=	1,079	1,892
11	7,088	778	1,471	000	807	=	1,008	2,906
1:	5,542	5	1,742		718	824	1,056	1,880
น	3,088	8	1,289	-	801	=	1,082	1,880
1.	31,564	267	11,175	1,081	2,809	1,144	8,779	9,576
1!	19,021	-	1,072	118	678	1300	4,652	4,294
10	17,408		8,000	879	2,418	456	4,420	6,240
ľ	18,417	.	••	1,209	2,500	ATT	1100	6,880

No 8-STRENGTH

				SANCT	ONED ST	LMGIR
Scri al No	Agricultural Divisions	No of Offices	No. of Farms	Officers	Establi shment	Menials
	23	3	J	5	6	7
и	Agricultural Officer, Nal			1		2
19	gonda Do Bhongir, Nal	1		1	5	
20	gonda Dist. Do Karinnagar	1		1		2
21	Do Warangal	1		1		
22	Do Khammam,	1		1		
23	Warangal Farm	1	1	1	13	
	Farm, Adılabad Farm					
25	Deputy Director, Raichur	1		1	5	
26	Chief Farm, Raichur	1	ı			8
27	Agricultural Officer, Raichur	1		1		
	Do Lingsugur, Raichur	1		1	2	2
29	District Do Gangawati	1		1		
80	Do Gulharga	1		1		
81	Do Kodangal,	1		1	4	
	(Gulbarga Dist) Do Bidar			1		
	Do Tuljapur,	,		1		
	(Osmanabad Dist) Mahbub Bag Farm, Par-	1	1	ļ		1
85	bham Deputy Director, Parbham			Ε,		

AGRICULTURE.

THE DEPARTMENT III AGRICULTURE .- (contd.)

	Bx	PENDIT UR	e 📰 O.S.	Min.				
Officers' salarics and al- lowances	Pay of the estable- shment with al- lowances	Pay of the menials with al- lowances	T.A. tour charges	Contin- geneies	Special charges	Receipts	Total expendi- ture (Cols. 8-18)	Ser- al No.
•	9	100	11	13	13	14	15	1
179	1 42	30	147	177	1,811		2,486	18
9,470	1,770	349	1,116	197	2,263	'	8,115	19
8,468	1,380	350	1,171	187	1,807	35	8,372	20
1,772	1,241	3:8	789	123	1,970] [6,210	•
1,680	1 296	321	1,000	100	1,617	ι	6.017	22
4,483	11,134		914	145	11,623	1,165	27,027	28
	1,433		251		1,978		3,062	114
6,846	2,802	432	2,300	1,208			13.288	25
8,747	6,169	-	129	157	10.217	101	20.887	26
2,970	1,076	324	812	178	1,563	٠.	6,218	200
1,476	684	321	782	100	707	'	4,078	28
1,165	1,080	324	762	185	982	5.5	4,498	100
1,770	1,492	520	642	114	1,080	.,	3,648	89
1,500	1,392	_	051	170	850		1,887	in.
1,264	1,292	_	963	166	1,152	.,	3,135	32
1,554	751	_	581	168	1,183		1,566	88
••	1,298	148		-	3,607		5.102	-
6,928	5,417		1,951	607			15,884	8.5

No. 8.—STRENGTH AND EXPENDITURE

			:	SANCT	ONED STR	EMGTH
Seri- al No.	Agricultural Divisions	No. of Offices	No. of Farms	Officers	Estab- lishment	
1	В		•	5	6	7
86	Superintendent, Chief Farm Parbham.	1	1	1		8
80	Agricultural Officer, Parbhani.	1	••	ı	7	•
88	Do Bir	1	••	1	8	
89	Do Aurangabad	1		1	9	
40	Assistant Director, Nander	1		1	4	1
41	Agricultural Officer, Nander	1		1	8	
=	Do Mudhol, Nander	1		1	#11	1
48	Do Ahmedpur (Do)	1		1		
	Superintendent, Boring Agricultural Department.	1		1		
-	Horticulturist Office, Hyder-	1	**	1	- 4	1
	Assistant Horticulturist, Bidar.	1	••	1		1
\boldsymbol{w}_{i}	Do Sangareddi (Medak)	1	1		1	18
	Do Warangal (Chief Farm).	1	11		1	
49	Do Raichur	1	1		1	
50	Warangal	1	.,	1	•	1
51	Do Aurangabad	1	1	1	8	
	Do Himayatsagar	1	1	1	8	
	Dominions Total	54	15	57	287	158

AGRICULTURE.

THE DEPARTMENT OF AGRICULTURE. (concid).

Expendent runk O.S. Rs.								
Officers' salaries and al- lowances	Pay of the c-tub- lidinicist with al- lownness	Pay of the n emals with al- nowances	T A. & tour charges	Contin- geners	Special charges	Recepts	Total expenditure (Cols. 8-13)	Seri- al No.
8	9	10	11	110	13	14	15	1
8,600	11,679	468	703	21,587		4,520	3H,036	
2,944	2,505	\$50	829	872		83	7,133	87
1,067	1,850	502	1 010	130	.,		5,489	88
1,435	3,111	04K	1,539	151		203	7,177	-
5,215	1,942	141	3,106	169	4.1	**	11,266	
541	2,250	324		4.		4.	8,145	=
1,815	16,475	111				1	17,934	-
800						**	-	-
1,828	2,921	252	439	62	632	202	5,635	in .
5,746	2,253	156	2,180	490	1,723	!	12,548	100
1,524	629	115	578	45	٠		2,201	
**	837	1,818	7	11.1	3,352	318	6,108	=
• •	_				2,124	113	3,024	-
••	318	١			1,530	141	1,898	-
1,216	651	144	700	288	832	14	3,881	-
8,000	1,728	145	600		1,200	135	7,042	=
1,798	1,944	144	98	108	8,471	791	12,568	
1,57,722	1,66,586	23,237	19,136	37,231	1,46,259	15,317	5,80,171	1

Sent. 1988.

No. 9.—Brief History of the Department of Agriculture (Zira-at).

1. Established in 1322 F. (1913).

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2. Heads of the Department and the period of their tenure:—

Directors.

- Mr. John Kenny ... 1-2-1322 to 14-8-1328 F.
- 2. Mr. Mazhar Hussain, M.A., B.Sc., . . 15-3-1328 to 22-4-1389 F.
- 8. Dr. Harold H. Mann, D.Sc., 28-4-1339 to 11-6-1389 F.
- 4. Mr. Nizamuddin Hyder 12-6-1339 (continuing).
- 8. History.—The Agricultural Department established in 1322 Fasli with the main object of saving the indigenous long staple Gaorani cotton from deterioration, and displacement by the imported short staple "Bharat" cotton. Arrangements made for supply of pure seed to the cultivators. During the period from 1822 to 1300 Fasli, the work of the Agricultural Department extended with the establishment of experimental farms at Alir, Kamareddi, Sangareddi, Mahbubnagar, Parbhani and two farms at Himayatsagar for agriculture in general and one for cattle breeding and dairying. An Engineering section was also opened, during the period, for the introduction of improved agricultural implements and for assisting the public in boring of tube-wells and installation of oil Engines and pumps. An oil Engine class per opened to train Engine Driver. A thorough reorganisation was effected in 1337 Fasli with full equipment of the experimental farms, since then the activities of the department have extended, were so in all directions. A further reorganisation in 1341 Fasli. The Enginering Section was Subdivided in the section was subdivided was subdivided was subdivided was subdivided was subdivided with the section was subdivided with the section was subdivided wi two section-boring and Machinery-subsequently.

The Department at present has four Main Experimental Farms at Himayatsagar, Parbhani, Warangal and Raichur and the following other farms:—

Experimental Farm, Sangareddy, Medak.

Experimental Farm, Rudrur, Nizamabad.

Poultry Farm, Himayatsagar.

Experimental Farm, Mahbub Bag, Parbhani.

Cotton Variety-Testing Station, Mudhol, Nander.

Cotton Variety-Testing Station, Latur, Osmanabad.

All the three last-named farms temporary and are meant for Cotton Research work. The farms at Latur and Mudhol subsidized by the Indian Central Cotton Committee, Bombay.

For Research work the Department at present has sections of Botany, Chemistry, Entomology and Poultry Breeding.

There is also a separate Horticultural Section under Horticulaurist. This section has its gardens at the Departmental Farms and Depots for the supply of stock in the districts.

The Department had an agricultural association and monthly agricultural magazine first under the first under t

- 4. Chief Functions.—The functions of the department am (a) Research and Experiment for the improvement of agriculture in all its branches, and (b) Demonstration and Propaganda for introducing the improvements in the country. The research and experimental work is carried out at well-equipped experimental farms, which have been established at Himayatsagar (Hyderabad City) Sangareddi (District Medak), Rudrur (District Nizamabad), Parbhani, Warangal and Raichur
- (a) On the Research side, the Botanical section is doing plant breeding in rice, castor, wheat and jawar. Cotton breeding work is being done by a special staff, which is paid by the Indian Central Cotton Committee. The Chemical section is mostly engaged with analytical work in connection with plant improvement and soil

management. The Entomological section is working on the control of the most important insect pests, such as Castor Semi-looper and Hairy Caterpillar. The Cattle Breeding Farm is working the improvement of the Malvi and Krishna Valley breeds of cattle, and the Poultry Farm is engaged in experiments to find out the most suitable breeds of fowls. The Horticultural section is conducting experiments to find out the most suitable varieties of fruits and vegetables. Besides this, large number of experiments are in progress at the above mentioned farms, which cover practically all aspects of agriculture, for instance, varieties of crops rotations, manuring, methods of cultivation, etc.

- (b) The demonstration and propaganda work is being done by the special staff posted in the districts. Grant-in-aid farms have been established on cultivators' lands, where simple experiments and demonstrations are carried out. A large number of demonstration plots are arranged in the villages every year, for demonstrating the improvements to be introduced. Shows and demonstrations we held at the departmental farms, fairs and other public gatherings, where lectures are given accompanied with magic lantern shows. Practical training given to farmers' sons at departmental farm and gardens, in improved methods of farming and gardening and in running of power pumping plants. The Rural Development Centre at Pattancheru is working on the improvement of the rural life in general, and it gives training to other rural workers.
- 5. Achievements.—The department has been successful in the introduction of improved sugarcane, groundnut and the improvement of rice and cotton crops. A large sugar factory has been put up in the Nizamabad district for manufacture of white sugar. The area under groundnut in the Telingana Division—negligible. Through the efforts of the Department it has expanded very considerably and rapidly in recent years, the area under the price varieties alone amounted to more than a lakh acres in 1346 F. The work in the improvement of cotton has also given very valuable results, the area under the price varieties alone amounted to about a lakh of acres in 1346 Fasli. Great has been achieved in the eradication of the prickly-pear bushes by

the introduction of the Cochineal insect. The bush has disappeared almost completely from the State, leaving good land for cultivation and other developmental purposes.

6. Control.—The Department has Director assisted by four Deputy Directors, Economic Botanist with his assistants, an Agricultural Chemist with his assistants, Cotton Research Botanist with his assistants, Horticulturist with his assistants, Agricultural Inspectors and subordinate agricultural officers.

No. 10.—INVESTIGATION ABOUT RURAL

showing the eff. 11, and 111, (312) villages and the							
Srl.	Particulam	Subah Warangal	Subah	Subab Auranga- had	Subah Gulbarga		
1			•		•		
	A. Information						
1	No. selected villages	30	19	-	20	-	
2	Total No. of villages in the Subak	444	877	989	-	1,794	
	Secured debt of pattedam and shikuidars in the selected villages	885,689	90,576	423,41 e	747,500	1,809,528	
•	Unsecured debt of patiedars shikuddars in the selected villages	\$68,014	487,874	658,188	784,915	2,418,491	
5	of Hissedam in the selected villages	66,806	92,669	209,296	208,012	571, 265	
6	villages	965,523	656,849	1,455,696	1,664,517	4,799,284	
7	Total calculated debt in the Subah	14,385,761	12,900,541	41,850,752	29,102,918	11,252,947	
	B. Information II. Class villages.						
•	No. selected villages in Subsh	80	10	29	26	104	
9	Total No. 31 villages in subah	2,419	782	1,519	1,148	-	
-	Secured of Pattedars selected villagers	95,775	85,228	5,81,681	4,00,995	1,059,594	
-	Unsecured debt of Pattedam and Shikmidam II the selected villages	\$ 06, 9 65	255,461	_		L,453,829	
	Debt villages	0.00	£3,00e	141,236	802,846	-	
ш	Total ever in the selected villages	44.11	-		1,269,177		
14	the subah	20,884,680	PER PER	42,021,300	51,628,001	181,846,474	

INDEBTNESS 1988 (1847 F.)

propertional	-	 -	Duminious.

	T	-		- -	_	
Br). No.	Particulars	Subah Warangal	Subah Medak	Subah Auranga- bad	Guibarga	Total
. 1	3		4	5	•	7
	C. Information		l I			
Ш	No. III class selected villages in the subah	30	19	1 39	20	104
16	Total number of villages in the subah	2,553	_	2,784		
17	delrt of Pattedars Shikmidare in selected villages	88,610		112,047	187,901	814,008
18	Unsecured debt of Patteriors and Shikuidars in the	200,444		((18,007	teriant	310,000
	selected villages	112,302	144,956	105,006	179,684	804,175
	Debt of Hisseries in the selected villages	10,716	83,488	114,840	49,160	205,540
	Total cere in the selected villages	150,508	908,714	897,888		
21	Total calculated debt in the subult	17,029 258	14,869,603	40,975,546	63,575,409	1,37,950,666
	Information beganding the Classic of Telegra		•	1		
22	Total No. of selected villages	90		87	l m	-
28	Total No. of villages in the subah	4,410	2,466	4,856	81998	
94	Total secured debt of the subah	468,041		1,118,068	18,69,897	8,176,198
-	Total unevenred debt of subuh	985.482	. 200,001	1,230,692	1,874.394	4,475,908
26	Total fitte Hissedan of the subah	116,866	175,540	408,874	\$\$5,018	1,81 6,97
27	Total debt of min selected villages	1,568,187	, 1 ,254,760	2,895,354	8,800,919	-
-	subah	53,349,709	48,942.473	127,859,692	188,507,418	360,550,180
		 -			1	

Note.—The total calculated Proportionate debt of Rs. 38.05,00.289 shown of statement is exclusive of the calculated debt of 3.71.16,856 (as shown in Appendux IV) and of Co-operative amounting to Rs. 38.51,206 (as embodied in Stration Report of the Co-operative Department). All being put together total debt of Demand (inclusive the Scunderabad Administered comes to Rs. 40,69,18,860.

No. 11 INVESTIGATION

Statement showing number of patiedars and their number of indebted persons their calculated proportionate (1847 F.)

Srl. No.	Particulars	Subah Waran- gal	Subah	Auranga- bad	Subah Gulbarga	Grand Total for Dom- inions F.
1	•	•	•	5	8	7
1	No. of selected villages in the subah	90	57	87		812
2	Total No. of villages in the subah	4,410	2,406	4,855	8,588	15,954
8	Total No. of present Pattedars	13,148	8,776	12,087	11,847	45,885
4	Total No. of absent Pattedars	1,080	998	-	1,758	4,177
5	Grand total of Patteders	14,178	9,769	12,488	18,100	49,585
6	Calculated No. of free Patte- dars among the absent Pat- tedars	609	5 9 5	225	991	2,420
7	Calculated No.of indebted Pattedars absent Pattedars	491	898	176	763	1,757
8	Total calculated secured, unsecured and Hissedars debt of selected village	1,20,882	1,48,078	82,758	4,47,601	
9	Calculated of absent in the Dominions	58,98,718	60,59,186	46,17,99 8	2,05,00,954	17,18,855

		No 🔳	- WW	DEC MI	10 1 1111	mov		WAR
Srl. No.	Districts	Rice		Bar- ley	Ja-	Bajra	Maire	Gram
1			4	•	•	7		•
1	Atraf-ı-Belda	6- 7	7→ 6		8- 0	7 10	6-10	8- 1
	Warangal	8 0			7-10	9- 1	9- 11	8 9
	Kammagar	11 8	9 0		8- 7	8- 9	9 5	9- 8
•	Adılabad	12- 0	11 1	4- 8	4- 6	5 10	8 6	7-10
	Nizamabad .	9- 6	8- 0	5- 2	6 11	7- 4	9- 1	7-11
	Medak .	7-11	6- 0	8 0	8- 4	8- 8	7- 5	8 .
7	Baghat	6- 6	7 4	7 6	8 0	9 1	9 9	8 8
8	Mahbubnagar	7–10	= 0	6- 7	6 5	8–10	8 3	9 🔳
9	Nalgonda	10- 1	,		7- 2	8- 4	8- 4	8 5
100	Aurangabad	# a	= :		8- 5	6 a	7 4	9 11
11	Bir	9-4	10- 2	10 0	8 7	8- 5	8 7	9- 2
10	Nander	10 4	11 8	9 2	11 4	6~ 6	8-3	7- 3
18	Parbhani	12- 0	11 7	5 9	9 2	8 1	7- 8	7- 8
14	Gulbarga	8 9	5 8	7- 5	6-11	9 0	= 7	8 6
15	Osmanabad	7 9	7- 0	9 1	8 1	9 4	8 4	9- 8
	Raichur	6-9	6- 3		6 3	7 4	8 =	8-10
17	Bidar	9-8	9-2	10 8	9- 7	6 10	9- 2	8-8
	Dominions' Anna-	9 7	9- 5	6 11	8-8	7~11	8- 5	8- 7
	for 1847 F.	7-11	9 8	g- a	9- 1	7 11	8-7	8- 1

The year 1847 F =Oct.

AGRICULTURE.

IN H.R.H. THE HUMBER OF THE PARTY OF THE PAR

Lin- seed	Scsa-	Rape B Mustard	Ground- nut	Cas- tor	Muscel- laneous oil seeds	Sugar- cane	Cotton	Tobacco	Srl. No.
138	11	•	18	14	15	16	17		1
6- 8	7- 0	8- 0	8- 6	10- 7	B 0	9 #	6 ₩	6-8	1
	7-11		10 1	7 1	8- 0	5 8	10-6	8-2	2
	9-0	7- 0	9–10	10-10		11 1	H- 6	9- 8	8
9- 1	7- 6	10- 0	■ 5	8 .	= 0	10 9	10- 2	B - 6	
8- 0	11- 11	8- 3	9 11	8→ 1	10 0	9 #	9- 2	0-0	2
6- B	6-10	8 0	9–11	8 9	8 0	9 8	4.4	9 10	6
ŏ- 0	8- 3	8 0	8-11	4 4	6 0	7 9	b sl	7 - 5	7
10- 6	6 8	10- 0	6 11	6 4	8 0	6 7	* #	b 10	8
• •	8 0		9 1	8 8	8 0	10 10	7 =	7 9	-
9- B	7 2	10- 8	30 10	7 0	12 8	11 1	8 10	0.6	10
8 II	7~ =	9 0	LO III	9- 6	8- 0	10- 8	8 4	7-10	11
11- 0	11- 6	12- 0	10- 2	12- 0	11- 8	11-7	9-8	11-10	19
11- 0	11- 0	18 0	11-0	10- 8	12- 0	12- 0	10- 4	11-0	18
5- 0	6-6	12- 0	7-0	5- 8	10- 0	8- O	7 - 6	5-10	14
6- 0	6-8	9- 0	8- 2	6-1	8 6	7 9	5- 0	10- 0	18
6- 🔳	6-10	4-0	6- 2	8-6	8-0	8- 1	7~ 8	7- 8	135
7- 0	5- 7	10- 0	10- 9	8- 0	10- #	11- 0	10-10	I 1	17
8- 4	8- 1	10- 4	8-8	7–10	10 0	9- 6	9- 5	8- 9	
12- 1	8- 6	10- 4	8-8	8- 0	8-10	10- 0	8-8	8- 7	
	<u> </u>	<u>-</u>	-	<u> </u>	<u></u> -	<u>. </u>	<u> </u>	<u></u>	<u> </u>

SECTION XXIII.—Agriculture

(b) Crop Forecasts.

1346 F. (1936-37).

No. 1.—Cotton forecast of and outturn (1937-38) 1346-47 F.

(On ma average of five years ending 1935-36, the area under cotton crop in these Dominions represents 14.90 per cent. of the total in India).

This is the fifth or final forecast which gives the estimated when under co.ton, kharif and rabi, and also its probable outturn harvested or expected to be harvested.

The area is estimated at 3,563,018 acres, compared with 3,080,007 acres during the corresponding period last year, showing increase of 483,011 increase of 15.68 per cent.

The outturn in terms of bales is estimated at 570,262 bales as against 199,258 bales of last year, showing increase of 71,004 bales or 14.22 per cent.

The final picking was completed in most parts under favourable weather conditions.

The statements showing district details and classified figures are appended.

No. 1.—THE FIFTH IIII FINAL FORECAST COTTON CROP IN H.E.H THE NIZAM'S DOMINIONS FOR THE VILLI 1846-47 F.—(1987-88.)—(contd.)

	Í		AREA	ACRES	OUTTURN	IN RALES
Sri. No.	Districts		Current	Previous year	Current	Previous year
1	В			4		6
1	Atraf-i-Balda		9,785	8,454	926	1,859
	Warangal		14,513	14,471	2,540	1,890
8	Karımnagai		61,821	61,118	8,915	8,027
	Adilabad		2,75,517	2,89,608	47,825	51,066
	Medak	• •	1,900	2,357	1	285
	Nizamabad		18,788	15,665	1,985	1,686
7	Baghat		50	50	0	8
	Mahbubnagar		7,564	7,195		in the same
9	Nalgonda		11,859	10,619	1,266	1,550
	Telingana Total	h #	8,96,192	4,09,727	64,096	66,747
100	Aurangabad	••	6,68,159	5,90,796	1,28,899	1,09,608
11	·		8,22,484	1,88,980	44,918	12,760
13	Nander		5,58,588	4,97,802	85,870	98,244
18	Parbhani		7.89,124	7,06,582	1,25,195	1 december 1
14	Gulbarga	••	1,47,701	1,48,580	24,788	18,855
15	Osmanabad		96,198	67,922	9,197	4,568
16			4,44,218	8,06,070	61,634	28,762
10	Bider	- •	2,00,464	2,16,148	81,180	E0,000
	Marathwara Total		8,166,826	2,670,280	5,06,166	4,82,511
	Grand Total		8,568,018	8,080,007	5,70,262	4,99,258

No. 1.—CLASSIFICATION OF AREA UNDER COTTON ACCORDING TO TRADE DESCRIPTION THE YEAR ILL. W. F. (1987-38.)—(concid.)

		Area i	n Acres	OUTTURN	BALES
Srl. No.	Districts	Current year	Previous year	Current year	Previous year
1	3		4		6
1	Gaoram	959,259	841,896	142,677	140,669
•	Oum as (melusive of Barsi Nagar)	2,071,178	1,846,280	851,027	818,659
	Western & Northerns	518,068	877, 860	74,018	88,040
á	Cocanada,	14,518	14,471	2,540	1,890
	Total	3,568,018	8,080,007	570,262	499,258

No. 2.—Wheat forecast of and outturn 1346-47 F. (1937-38).

(On an average of five years ending 1935-36, the under wheat cultivation in these Dominions has represented 3.7 per cent. of total under wheat in India).

This is the fifth or final forecast and deals with the area under wheat and its estimated outturn.

The is estimated at 1,355,444 acres, as compared with 1,307,796 during the same period last year, an increase of 47.648 acres or 3.64 per cent.

The outturn is estimated at 200,125 tons as against 199,572 tons during the corresponding period last year, increase of 553 tons or 0.28 per cent.

The very small increase in outturn is due, a already stated in the previous forecast, to the unfavourable seasonal conditions during the development stage of the crop particularly in the chief wheat-growing districts of Parbhani, Gulbarga and Osmanabad.

No 2—FIFTH OR FINAL FORECAST OF CROP IN H.E.H. THE NIZAM'S YEAR 1346-47 F. (1987-88.)—(concid.)

g_1			Area =	ALC: U	OUTTUR	N Fee.
Srl. No.	Districts		Current year	Previous year	Current	Previou-
1	3		•	'	s	e -
1	Atraf-i-Belda		1,505	1,983	CMI	
9	Warangal			8		
8	Karimnagar		430	479	-	-
4	Adilabad		18,858	18,441	2,165	1,602
5			2,682	2,915	181	160
6	Nizamabad		2,524	1,887	-	===
7	Baghat	••	NI.	810		ш
8	Mahbubnagar		2,140	1,942	- 100	228
9	Nalgonda		• •			
	Telingana Total		22,700	22,910	2,998	2,499
10	Aurangabad		414,764	329,156	74,159	50,924
11			123,399	150,259	21,486	26,907
12	Nander		170,267	181,274	28,825	81,097
10	Parbhani		222,388	209,314	88,756	89,890
14	Gulbarga		122,141	101,617	7,811	8,188
15	Osmanabad		142,496	100.278	14,771	24,624
-	Raichur	••	98,368	112.148	6,864	10,755
17		• •	88,976	40,640	4,505	4,698
	Marathwara Tota	d	1,882,744	1,284,886	197,127	197,078
	Grand Total	• •	1,855,441	1,807,796	200,125	199,572

No. 3.—Rice forecast of mm and outturn 1346-47 F. (1937-38).

(On an average of five years ending 1935-36, the was under rice in these Dominions represents 1.60 per cent. of the total was in India).

This is the final forecast and deals with the sown under rice and the quantitative outturn, harvested or expected to be harvested.

The was is estimated at 962.400 acres, against 1,134,825 was in the period last year, showing decrease of 172,425 acres or 15.22 per cent.

The outturn is estimated at 367,978 tons as compared with 418,318 tons during the corresponding period of last year, showing a decrease of 50,340 tons or 12.18 per cent.

The decrease in area and outturn is due to unfavourable seasonal conditions. The crop suffered from plant disease in few parts of the Nizamabad district and failed in small was of the districts of Karimnagar, Medak and Nizamabad for lack of water.

No. 3. -FOURTH OR FINAL FORECAST OF RICE CROP IN H.E.H. THE NIZAM'S DOMINIONS FOR THE YEAR.-1346-17 F. (1937-38.) (concid)

		AREA IN	-	OUTTUR	N III TONS
Srl. No.	Districts	Current	Previous year	Current	Previous year
		3			
	Airai-i-Balda .	25.182	33,840	7,289	8,787
	Warangal .	168,828	178,510	54,149	62,718
	Karimnagar .	198,654	226,263	80,9 60	97,625
4	Adjiabad	69,259	74,142	25,877	27,295
	Medak	70,052	188,326	24,817	51,148
	Nizamabad	122.807	159,619	51,684	62,142
	Baghat	<i>5.5</i> 01	7,260	1,607	2,049
	Mabbubnagar	50,859	75,457	17,717	25,125
	Nalgonda	122,231	112,226	54,083	42,682
	Telmgana Total	831,288	1,000,043	828,058	379,481
i.ii	Aurangabad	3,475	1,913	1,064	656
11	Bir	5,884	1,988	1,867	_
13	Nander	22,327	28.074	8,620	8,757
18	Parbhani	22,835	22,201	7,570	6,774
16	Gulbarga	14,690	15,271	# 1000m	
15	Osmanabad	24,792	19,666	5,725	District Co.
16	Raichur	11,778	12,421	2,852	8,188
17	Miller	25,891	87,845	8,875	12,210
	Marathwara Total	181,167	133,882	89,925	88,887
	Grand Total	PRO/1288	1,184,825	867,978	418,818

No. 4.—Jawar forecast of and outturn 1346-47 F. (1937-38).

(On an average of five years ending 1934-35, the under jawar in these Dominions represents 27.06 per cent. of the total under jawar in India).

This is the final forecast which deals with the under jawar crop and its estimated outrurn, harvested expected to harvested.

The total is estimated at 8,479,975 acres, against 9,249,520 acres during the corresponding period last year, showing decrease of 769,545 or 8.82 per cent.

The outturn is estimated at 1,308,328 tons, compared with 1,571,285 tons in the period last year, showing decrease of 262,957 tons or 16.74 per cent.

The crop was affected slightly by rains at maturing stage in m few parts and by lack of moisture in m few others.

No. 4. -FOURTH OR FINAL FORECAST OF JAWAR CROP IN H.E.H. THE NIZAM'S DOMINIONS FOR THE YEAR 1846-47 F.- (1937-38.)--(cone'd.)

			Area in	ACETS	OUITURN	Previous year 6 18,881 68,270 89,820 81,922 18,491 18,198 2,489 56,884 51,878 871,341 147,890
No.	Districts		Current year	Previous year	Current	
1	2		8	4	5	6
	Atraf-i-Balda		107,479	121,380	13,915	18,881
	Warangal		469,842	412,123	08,967	68,270
8	Karimnagar		320,057	363,397	55,361	89,829
4	Adilabad		456,358	447,019	81,855	81,922
	Nizamabad]	102,909	128,157	18,612	18,491
•	Medak		97,941	97,714	11,988	18,198
7	Baghat		23,175	19,888	2,742	2,489
8	Mahbubnagar		389,052	410,830	52,748	56,884
9	Nalgonda		281,561	835,082	88,286	51,878
	Telingana Total		2,289,880	2,866,640	345,921	871,841
10	Aurangabad		818,628	858,326	142,001	147,890
11			541,702	710,882	77,648	128,500
12	Nander	• •	584,755	547,980	118,100	112,168
	Parbhani		747,808	779,685	185,763	172,702
14	Gulbarga .	• •	1,202,457	1,187,851	156,479	215,756
	Osmanabad		766,299	962,687	114,991	178.445
16	Raichur	••	888,049	923,497	108,563	110,898
17			691,407	663,019	115,855	184,175
	Marathwara Total	۱	6,190,595	6,882,5 80	962,407	1,199,944
	Grand Total		8,479,975	9,249,520	1,808,828	1,571,285

No. 5.—Sesamum forecast of and outturn 1346-47 F. (1987-38).

(On an average of five years ending 1934-35, the area under crop in these Dominions represents 9.61 per cent. of the total man in India).

This forecast deals with the under sesamum and the quantitative outturn harvested expected to be harvested.

The area is estimated at 548,401 acres, against 546,817 during the corresponding period last year, showing a increase of 1,584 area or 0.29 per cent. And compared with the second, the increase works out at 88.55 per cent., mostly in Telingana, due partly to complete returns of Kharif and partly to further returns of Rabi. In the Marathwara tract, IIIII returns have been received from the Nander district only.

The outturn is estimated at 40,899 tons, against 40,684 tons during the period last year, showing decrease of tons or 0.70 per cent. The decrease is due to insufficient moisture in the of the producing tracts during the development stage of the crop and consequently less anna estimation.

No. 5.—THIRD OR FINAL IIII IN H.E.H IIII IN H.E.H IIIII IN H.E.H IIIII IN H.E.H IIIII IN H.E.H IIIIII IN H.E.H IIIIII IN H.E.H IIIIII IN H.E.H IIIIII IN H.E.H IIIIII IN H.E.H IIIIII IN H.E.H IIIIII IN H.E.H IIIIII IN H.E.H IIIIII IN H.E.H IIIIII IN H.E.H IIIII IN H.E.H IIIII IN H.E.H IIIII IN H.E.H IIIII IN H.E.H IIIII IN H.E.H IIIII IN H.E.H IIIII IN H.E.H IIIII IN H.E.H IIIII IN H.E.H IIIII IN H.E.H III

			Area =	-	OUTTURN	TONS
Srl. No.	Districts		Current year	Previous year	Current	Previous year
1			8	•		•
1	Atraf-i-Balda	• •	8,914	12,685	517	894
	Warangal	••	79,805	88,572	5,798	6,802
	Karimnagar		208,076	202,728	15,259	18,981
	Adilabad	٠,	65,708	69,576	8,678	4,846
5	Medak		14,984	18,587	852	
	Nisamabad ,	••	26,767	24,217	2,481	1,887
7	Baghat		638	823	48	58
	Mahbubnagar		27,189	80,786	1,406	1,814
	Nalgonda		16,722	19,907	840	1,817
	Telingana Total	••	445,298	457,885	80,929	81,888
	Aurangabad	••	17,899	16,258	1,648	-
п	IIII	• •	8,886	4,686	1,025	412
100	Nander .	• •	11,607	12,848	1,008	1,184
18	Parbhani	••	5,428	6,009	-	805
14	Gulberga	••	22,704	28,689	2,161	2,618
100	Osmanabad		11,848	5,141	1,119	289
16	Bandon:		14,968	12,998	954	729
17	Bidar	• •	10,778	7,408	-	ETR
	March - Ton-	۱	105,108	34	9,470	8,801
:	Grand T	i	548,401	546,817	49,899	EXCELL .

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XXIII.—(b) AGRICULTURE.

No. 6.—Linseed and Mustard Crop forecast of and outturn 1346-47 F. (1937-38).

(On average of five years ending 1935-36, the under linseed and mustard crops in these Dominions represents about 9.4 and 0.02 per cent. respectively of the total under these crops in India).

The final forecast deals not only with the arm of linseed and mustard crops but also with the quantitative outturn, harvested or expected to be harvested.

The name and yield under the above crops are compared with the last year are an follows:—

	Aer	eage		Outturn		P. C. of
Crops	Current year	P. C. of variation	Current year	Previous year	variation	
Linsced Mustard	471,167 9,318	467,512 11,195	+ 0,78	41,198 559	48,567	- 5.45 -21.27
Total	480,480	478,647		41,759	44,277	•

The total in is estimated at 480,480 as against 478,647 acres in the period last year, showing increase of 2,433 and or 0.51 per cent.

The outturn is estimated at 41,752 tons, as compared with 44,277 tons in the corresponding period last year, showing cecrease of 2,525 or 5.70 per cent. The decrease in outturn is due to unfavourable seasonal ditions, especially in the Marathwara districts of Gulbarga and Osmanabad, which are among III linseed growing districts.

No. 6, —THIRD II FINAL CROP IN H.E.H. THE NIZAM'S IIIIIIII FOR THE TELEPOOR FOR THE TELEPOO

Srl.			AREA II	N A	Outros	IN ===
No.	Districts		Current	Previous year	Current	Previous year
1	2		3	*	5	•
1	Atraf-i-Balda		2,517	11,864	145	_
2	Warengal		**	• •		
8	Katimnagar		• •	5 8		
	Adilabad	• •	27,468	21,878	2,812	2,119
	Medak	٠	450	444	38	18
b	Nizamabad		8,481	7,245	320	569
7	Baghat		410	277	19	
	Mahbubnagar		771	970	cs.	71
-	Nalgonda			- 4	İ	
	Telmgana Total		40,047	42,251	8,0112	8,212
10	Aurangabad	4	76,480	88,253	8,209	8,428
11			90,240	68,806	8,908	6,478
12	Nander		32,878	48,928	2,778	2,570
110	Parbhani		- 58,406	57,862	7,181	6,797
14	Gulbarga		61,885	92,818	8,865	6,853
ш	Osmanabad	٠.	52,04 6	64,217	3,448	6,162
130	Raichur		3,16 0	8,186	211	212
17	Million		51,025	26,691	3,946	2,859
	Marathwara Tota	d	481,120	425,261	88,101	40,855
	Grand Tolland	••	471,107	467,512	41,193	48,567

No. 6—THIRD OR FINAL FORECAST OF MUSTARD CROPS IN H.E.H. THE NIZAM'S YEAR 1846-47 F. (1987-88.)—(concld.)

40.0

			Area =	-	OUTTURN III		
Srl. No.	Districts		Current	Previous year	Current	Previous year	
1	3		8	4	5	6	
1	Atraf-i-Balda		689	168	44	12	
2	Warangal	• •					
8	Karimpagar		66	100			
4	Adifabad		658	1,067	-	-	
	Medak		58	200	3	10	
	Nizamabad		88	=	-		
7	Baghat		82				
8	Mahbubnagar		59	86	-		
P	Nalgonda	• •		=		-	
	Telingana Total		1,683	1,728	109	117	
10	Aurangabad	• •	1,108	1,775	-	99	
11	Bir		1,824	1,484	69	100	
100	Nander		2,821	2,881	=	ma	
100	Farbhani		1,118	852	and a	68	
14	Gulbarga		65	74	1	1	
15	Osmanabad		610	900	69	121	
ш	Raichur		10	25	1		
17			1,084	1,998	85	199	
	Marathwara Tota	1	Name (9,412	200	598	
	Grand Total		9,818	11,185	559	1111	

No. 7.—Groundnut forecast of and outturn 1846-47 F. (1937-38).

(On ma average of five years ending 1935-36, the under groundnut crop in these Dominions represents 14.9 per cent. of the total man in India).

This forecast deals with the estimated under groundnut and the quantitative outturn harvested or expected to be harvested.

The man is estimated at 1,437,509 are against 958,575 acres during the corresponding period last year, showing an increase of 483,984 acres or 50.75 per cent.

The outturn is estimated at 476,471 tons compared with 316,473 tons during the same period last year, showing increase of 159,998 tons or 50.56 per cent.

No 7 THIRD OR FINAL FORE(AST GROUNDNUT CROP HEIL THE NIZAYS DOMINIONS FOR THE F, (1987-88)

				ін Асагч	Corrun	N IN THE	TAKING REPRESE NORNAL O	NT THE UTTLEN
Qrl No	Plantennia.		Current	Previous year	Current	Previous year	Represents the gent year's	represented
1	2		8	4			W	
1	Atr (f : Bald)		12,695	8,531	3,892	8,801	58	-
2	Warwall	۰	202,638	121,004	74,818	53,187	68	79
3	Katimbagar	•	81 273	15,695	19,828	5,807	=	65
4	Add thad		1,688	1,006	527	_	82	-
5	Nizamabad		1,853	1,010	670	827		54
6	Medak		7,916	1,789	2,879	1,957	63	-
7	Buhi		814	131	40	=	24	
8	Manbab segar		201,730	161,921	65,402	70,%3	48	66
9	Nalgorida		264,427	16,155	61,276	17,766	67	59
	Tclmgann Total		100 538	339,537	292,311	154,098	55	
10	Aurangaban		76,002	38,022	50 r31	11,210	68	100
11	Bir		47,817	88,803	18,139	12.456	64	55
13	Nander	• •	17,321	17,189	6,751	7,674	=	67
13	Purblans		21,462	19,173	9,978	7,989	69	89
14	Gullmr, a		190,957	132,057	19,401	89,149	44	81
15	Osmana) 📖		204,187	121,913	61,599	20,870	an l	-
16	Reschue	••	130,252	129, 172	27,814		87	51
17	Marie		119,970	97,657	48,037	24,788	-	-
	Marathwara Total		809,971	5 91 ,01 B	32 7'10)	162,445	28	46
	Grand -	••(1,437,509	958,575	475,471	816,478	54	

No. 8.—Castor and Miscellancous Oil-seeds forecast of area and outturn 1346-47 F. (1937-38).

(On mu average of five years ending 1934-35, the area under castor crop in these Dominions represents 51.9 per cent. of the total mum under this crop in India).

This final forecast deals with the area occupied by the castor and micellaneous oilseed crops and the quantitative outturn, harvested or expected to be harvested.

The and out urn under different oilseeds a pared with those in the previous years and follows:—

	ARAE 1	n acres		Ot tert 2			
Crops	Current	Previous year	P.C. of variation	Current year	Previous year	P.C. of variation	
Castor Misc. erops (karar, karila &	520,141	781,365	-33,43	40,372	65,905	-88.74	
ambaia)	593,816	517,020	+15.24	24,180	18,229	+82,65	
	1,115,957	1,298,883		64,552	84,184		

The total is estimated at 1,115,957 acres, compared with 1,298,385 acres during the same period last year, showing decrease of 182,428 or 14.05 per cent. The decrease in castor acreage against last year is due to insufficiency of rainfall in the main castorgrowing districts of Mahbubnagar and Nalgonda already stated in the previous forecast.

The outturn is estimated at 64,552 tons as against 84,134 tons during the corresponding period last year, showing decrease of 19,582 tons 23.27 per cent.

No. 8.—SECOND FINAL CASTOR IN H.E.H. THE DOMINIONS YEAR 1846-47 F.(1987-88).—(contd.)

Srl.	Districts	Area in	ACRES	OUTTUE	n in Tons	TAKING TO NORMAL OUT- TUBN HOW MUCH		
No.		Current	Previous year	Current year	Previous year	Represents the current out-	the represented of year	
1			•	5	•	7	•	
1	Atraf-i-Baida Warangal Karimnagar Adilabad Nizamabad Raghat Mahbubnagar Nalgonda	15,708 71,295 27,506 6,360 16,482 908 8,752 1,51,113 1,87,719	57,818 60,083 33,946 8,612 15,488 456 5,606 1,68,560 3,87,897	1,551 5,645 2,584 485 1,348 68 150 10,675 15,197	4,022 6,410 3,532 25 17,008 29,888	66 45 58 58 54 51 27 40 54	57 51 58 59 52 49 49 56 44	
	Telingana Total	4,80,928	7,48,861	87,708	63,849	48	40	
10 11 12 14 16	Aurangabad Gulbarga Osmanabad	4,108 2,799 11,445 1,826 8,820 1,457 10,384 8,870	4,168 979 10,484 1,868 3,248 1,920 7,259 8,188	215 198 1,020 149 160 66 659 202	161	44 58 75 67 84 88 58	50 50 74 78 47 41 85	
	Total.	89,218	88,004	2,669	M	57	54	
	Grand Total	5,20,141	7,81,865	40,872	69,905	49	50	

No. 8,-SECOND FINAL FORECAST MISCELLANEOUS H.E.H. THE DOMINIONS FOR 111 1346-47 F. (1937-38).—(concid.)

	Districts			ACRES	Ourro	RN IN	TAKING	HOW
:l. 0.			Current year	Prev year	Current year	Pre- vious year	Represents current year's outturn	Wax repre- sented of last year
1	2				5	6		
	Atraf-i-Balda		11,764	18,634	575	800	56	75
•	Warangal	٠.	905	83		1	50	-
	Karimaagar	٠.	* *			• •	4.	
	Adilabad	٠.		1,155	19	25	-	-
			1,126	539	82	91	50	-
6	Nizamabad		3,128	2,865	372	831	=	-
7	Baghat		1,144	758	70	=	38	50
8	Mahbubnagar		8,686	8,489	228	244	=	-
	Nalgonda			480	60	85	-	-
	Telingana Total		28,520		1,874	1,567	55	-
	Aurangabed	•	109,777	123,581	4,443	4,168	75	-
11	Bir	••	51,801	49,570	765	-	50	-
10	Nander	٠.	34,889	40,167	1,157	1,144	100	=
10	Parbhani	• •	37,420	29,151	2,728	2,121	78	-
14	Gulbarga		144,948	99,086	2,842	1,860	-	-
п	Osmansbad		109,966	69,285	7,269	5,288	=	-
16	See See	••	88,576	40,065	878	684	50	-
i 7	Bider	٠.	45,969	43,162	2,729	2,728	65	100
	Marathwara Tota	1.	572,296	494,067	22,806	16,662	68	55
	An a 2 Marks 1		YAY 234	FT# 000 .	94 100	10.000	-	

No. 9.—Sugarcane forecast of and outturn 1346-47 F. (1937-38).

(On an average of five years ending 1935-36, the under sugarcane crop in these Dominions represents 1.2 per cent. of the total area in India).

This is the third or final forecast and deals with the under sugarcane crop and its estimated outturn harvested or expected to be harvested.

The is estimated at 30,446 acres, against 57,951 during the corresponding period last year, showing decrease of 27,505 or about 45.04 per cent.

The outturn in terms of gur is estimated at 60,271 tons, compared with 123,503 tons of last year, showing a decrease of 63,232 tons or about 51.20 per cent.

The decrease in area is due in part to inadequate rainfall at the sowing time but mainly to the heavy slump in the price of gur. The decrease in outturn is due to unfavourable seasonal conditions during the development stage of the crop. The crop is now being cut in the districts of Nizamabad and Adilahad.

No. 9.- THIRD FINAL OF SUGARCANE CROP IN H.E.H. THE NIZAM'S THE YEAR 1846-47 F. (1987-38).—(concid.)

		AREA IN		OUTTURN	TONS
Srl.	Districts	Current year	Previous year	Current year	Previous Year
1	2	8	•	•	
1	Atraf-i-Balda	1,550	1,685	2,700	4,022
	Warangal	218	900	100	886
	Karimmagar	814		1004	411
4	Adilabad	302	808	-	468
5	Mcdak	1,579	4,150	8,245	8,460
6	Nizanısbad .	4,805	11,449	8,863	24,468
= 1	Baghat	13	52	- 100	117
8	Mahbubnagar .	257	-	285	1,119
	Nalgonda .	66	61	120	101
	Telingana Total .	8,614	18,676	16,528	89,490
00	Aurangabad .	8,723	2,884	6,918	5,126
11	Bir	1,181	1,800	2,109	9,924
NO.	Nander	074	-	1,304	1,982
18	Parbham	1,507	1,405	8,027	2,773
100	Gulbarga	861	1,834	1,152	1,440
15	Osmanabad	3,687	5,874	4,702	7,807
16	Raichur	8,404	8,895	4,998	
	Bidar	6,848	21,601	19,640	56,961
	Marathwara Total	21,882	89,275	45,748	84,018
	Grand Total	80,446	57,951	60,271	123,580

100

No. 10.—Tobacco forecast of and outturn 1346-47 F. (1937-38).

(On an average of five years ending 1936-37, the under tobacco in these Dominions represents 5.57 per cent. of the total unit in India).

This forecast deals with the under tobacco and gives the outturn harvested are expected to be harvested.

The number is estimated at 62,860 acres, and against 64,994 acres of last year, a decrease of 2,134 or 100 per cent.

The outturn is estimated at 16,603 tons, as compared with 16,954 tons during the corresponding period last year, a decrease of 351 tons or 2.07 per cent.

No. 10. -FIRST III FINAL FORECAST OF III THE IN H.E.H. THE F. (1957-1958).

		Acm	AAGB -	Our	Turn
Srl. No.		Current year	Previous year	Current	Previous year
1	B		•	ı	0
1	Atraf-i-Balda .	1,514	2,659	141	528
2	Warangal	4,663	8,699	1,690	1,247
8	Karimnagar .	3,520	4,398	1,389	1,606
4	Adilabad	2,636	8,019	684	-
		2,094	2,441	-	656
6	Nizamabad	688	868	1770	
	Baghat	174	58	36	13
8	Mahbubnagar	2,085	2,417	511	-
	Nalgonda	4,901	6,146	1,064	1,666
	Telingana Total.	22,275	25,895	6,884	
10	Aurangabad	2,693	2,585		584
11	Bir	2,290	2,120	-	-
12	Nander	5,918	5,785	1,950	1,40
į,	Parbbani	2,605	4,825	801	1,046
14	Gulbarga	3,897	3,956	-	_
15	Osmanabad	5,016	4,544	1,886	_
10		6,808	5,941	1,488	
17	Bider	11,864	9,998	2,870	2,577
	Marathwara Total	40,585	89,099	10,260	9,586
	Grand Total	62,860	64,994	16,608	16,954

No. 11. – FINAL FORECAST WE BARLEY CROP IN H.E.H. THE NIZAM'S DOMINIONS FOR THE YEAR 1346-47 F. (1937-88)

			AREA I	ACRES	O: TTURN IN HERE	
Srl. No.		Current year	Previous year	Current	Previous year	
1	•			4		
1	Atraf-i-Balds			3,883		
	Warangal	• •		* *		• •
8	Karimnagar		! ! ""	4 *		
	Adilabad		12	15	•	2
- 1	Medak		890	814	130	128
6	Nizamabad		19	152	а	25
7	Baghat		667	281	99	22
	Mahbubnagar		100	2,388	=	400
9	Nalgonda	٠.		12	8.4	1
	Telingana Total		1,774	7,025		900
10	Aurangabad					
11	Bir		• •	800	=	22
10	Nander			-	115	3.00
18	Parbhani		Wii	800	-	61
14	Gulbarga		****	1,056	803.8	207
15	Osmanabad		3,766	474	75	840
16	Raichur		548		., ;	
17	HISTORY.		5,026	5,200		
-	Marathwara Total	- 1	10,861	8,262	1,786	1,148
	Grand Total		12,685	15,287	2,002	2,115

No. 12.—FINAL FORECAST III BAJRA CROP IN H.E.H. THE DOMINIONS FOR III YEAR 1346-47 F. (1987-38)

Seri-			Area =	ACRI.S	Ot True	V III TONB
al No.	Districts		Current year	Previous year	Current	Previous year
1			3		5	6
1	Atrof-i-Balda		139,292	145,226	7,257	7,352
	Warangal		148,435	160,841	9,853	10,443
	Karimnagar		4,176	4,162	346	10.00
4	Adilabed		21,113	22,581	1,150	1,230
	Medak		30,248	30,877	1,461	1,822
	Nizamabad		113	414	7	20
7	Baghat		1,267	5 10	75	_
	Mahbubnagar		243,404	237,758	14.888	12,001
9	Nalgonda		270,613	340,712	10,528	22,064
	Telingana Total		858,661	912,570	30,503	55,507
10	Aurangabad		339,148	340,586	17,244	18,056
11	mir		142,625	143,161	10,392	10,481
12	Nander		21,511	22,575	1,171	1,229
18	Parbhani		48,458	43,548	2,661	2,665
14	Gulburgs	• •	242,614	201,072	15,493	12,841
18	Osmanabad		79,168	84,026	3,729	8,918
	Raichur		199,182	200,703	12,719	12,819
17	Bidar		181,897	183,907	9,722	MIN
	Marathwara Tota	ı	1,249,543	1,219,578	78,131	71,819
	Grand Total		2,108,204	2,162,154	128,896	127,826

No. 18.—FINAL GRAM CROP H.E.H. THE DOMINIONS THE VIEW 1846-47 F. (1987-88)

	Dietrieta		Area i	ACRES	OUTTURN III TONS	
al No.	Districts		Current	Previous year	Current year	Previous year
1				•		•
1	Atraf-i-Balds		60,804	70,728	10,455	12,262
2	Warangal	• •	40,878	80,207	5,092	3,810
	Karimnagar		50,229	56,345	8,890	9,972
	Adilabad		86,180	38,886	4,831	5,199
5	Mcdak		41,214	42,476	6,329	6,568
	Nızamabad		7,284	7,717	1,849	1,429
7	Baghat		1,347	990	215	3.53
-	Mahbubnagar		57,545	57,879	9,665	9,687
	Nalgonda		29,608	28,270	4,190	4,001
	Telingana Total	• •	824,084	-	51,016	58,024
10	Aurengabad		149,789	141,386	25,971	24,514
11	Bir		71,683	81,979	9,728	11,052
12	Nander		90,357	94,273	12,471	18,011
100	Parbhani		99,887	325,641	17,487	12,006
14	Gulbarga	• •	121,449	140,138	21,071	24,814
15	Osmanabad		149,699	122,512	21,892	17,501
100	Raichur	• •	183,810	101,981	19,920	15,289
17		٠-	114,852	112,242	19,311	18,872
	Marathwara Total			920,145	147,851	146,515
	Grand Total	• •	1,255,072	1,253,148	198,367	199,589

14. FINAL FORECAST MAIZE IN H.E.H. THE NIZAM'S THE YEAR (1846-47) (1987-88)

		AMEA :	(3)	OUTTURN IN TONS		
No,	Thinklei		Current year	Previous year	Current year	Previous year
	Atraf-i-Balda		\$3,146	22,893	8,640	8,726
	Warangal		164,621	180,540	29,441	28,718
8	Karimnagar		154,298	159,104	16,762	24,478
- 4	REMAN		86,687		5,818	5,000
5	Medak		44,109	50,404	7,840	
	Nizamabad		85,472	29,592	6,118	4,924
7	Baghat		1,268	100	210	18
8	Mahbubnagar		9,510	9,400	1,885	1,898
9	Nalgonda	P = 1	16,207	15,948	2,899	
	Telingana Total		-	486 068	80,578	8,078
	Aurangabad		12,407	13,849	2,350	2,421
11	Bir		7,168	8,240	1,019	1,171
12			100	23,856	8,967	
100	Parbhani		22,181	26,189	B. Miller	4,549
100	Gulbarga		28,294	22,556	4,100	
100	Опланарад		15,148	16,881	******	2,517
16	No. of the last of		29,248	27,640	3,898	8,599
17	No.		86,718	85,502	7,148	500
	Bertheri Brit		-	178,115	27,718	200
	Grand Total		650,857	659,202	168,291	100

SECTION XXIII Agriculture

(c) Crop Reports 1347 F.

GENERAL.

Crop Improvement Work in 1937-38 (1346-47 Fasli).

Rice.— The Hyderabad State had nearly million acres under rice (962,400 in 1937-38) but produced about 367,978 tons of rice. Plant breeding work had given two early types, Himayatsagar Nos. In and 504, the former and the latter fine. The manual under them in 1937-38 2,622 acres. Other promising types under test.

Manurial experiments have shown that Nitrogen is the chief requirement of the Hyderabad rice soils, and Nicifos and castor cake have given satisfactory results. The best Nitrogen; phosphoric Acid ratio found to be 1:1.

A large number of Rabi crops were being tried in place of the Tabi rice, for the areas where two crops of rice were grown in the same year of which the second suffers from water scarcity in certain districts. Onion and garlic have proved profitable substitutes.

Tobacco.—The area of tobacco in the State 62,860

The cigarette factories of Hyderabad import most of the leaf for their requirements from Madras Presidency. Experiments with different varieties of tobacco and with imported types for production of leaf for cigarette of superior kind have been in progress under scheme of the Imperial Council of Agricultural Research. The Virginian variety, Harrison's Special, has given encouraging results.

Cotton.—The second of cotton in the State 3,563,018

The improvement of the accuracy of the official cotton forecasts in India has been receiving the close attention of the Indian Central Cotton Committee, through its Cotton Forecast Improvement Sub-Committee specially constituted for Impurpose.

A practical step in this direction taken by the Committee in 1934 with the financing of scheme for the improvement of cotton forecasts of the Bombay Presidency and Sind (including Indian States) for five years. The investigation has already resulted in the discovery of several sources of errors in the different factors involved in the compilation of cotton forecasts and the necessary remedial measures have been adopted.

The work of improvement of the Gaorani cotton under the Botanical Research Scheme financed by the Indian Central Cotton Committee has produced improved strain. Gaorani 6, which gives higher yield and ginning outturn and has staple possessing better spinning qualities than the ordinary Gaorani. It grown by cultivators on an area of 27,000 in 1937-88. Plant breeding work for the improvement of the Kumpta cotton of the Karnatik Division has been started under a scheme of the Indian Central Committee. Two improved varieties of cotton of the Bombay Presidency, Jayawant and Cadag No. 1, have been introduced in the Raichur district, under a scheme of the Indian Central Cotton Committee. The seeds of the were distributed for an area of 21,092 acres in 1937-38. The experiments carried out at the Government farms have shown that it is possible to produce a satisfactory crop of cotton on deeper types of Chalks soil of Telingana without irrigation in the Kharif

As result of the Cotton Boll-worm Investigation, which has been in progress under scheme of the Indian Central Cotton Committee, it has been found that by preventing the carry-over of the insect from one of cotton to the following season, the loss to the crop of the reduced very considerably. With special grant sanctioned by the Committee, the methods of control of the insect methods being tried large scale. It done in 230 villages of the Nander district in 1937-38.

Castor.—More than half of the under castor in India was concentrated in the Hyderabad State (520,141 in 1937-38). The work the improvement of this crop subsidized by the Imperial Council of Agricultural Research. Some promising strains have been evolved which give higher yield of containing larger

quantity of oil than the ordinary variety. These strains were being tested in field scale.

The Castor-Semi-looper insect at acks the castor crop in very large numbers and eats up all leaf and shoots of the plants in very short time. Spraying the plants with a poison to kill the insect successfully demonstrated in 1937-38 on of 1,909 acres in Mahbubnagar and Nalgonda districts.

(8,479,975) under Jawar, representing over 27.06 per cent. of the total area under the crop in India. During 1937-38 the cert decreased by nearly eight lakhs of acres. The estimated yield for the year was 1,308,328 tons. As a result of plant breeding work in progress, with both Kharif and Rabi Jawars, two strains have been evolved which have shown definite promise of giving higher yields than the ordinary variety.

Wheat.—The area of wheat in the State 1,855,444 acres. As a result of plant breeding work in progress on the crop, six new strains have been evolved which have given promise to be definitely superior to the ordinary variety.

Sugarcane.—The area of sugarcane in the State 30,446 acres. A large number of varieties of sugarcane have been under trial at the various Government farms. Those which have already proved successful war Coimbatore Nos. 218 and 290 and P.O.J. 2878. The area under them in 1937-38 was 5.435 acres. The introduction of these new varieties has made manufacture of sugar commercial scale possible in the Nizamabad canal area. A large factory has been put up, which has commenced working.

The experiment to find out the optimum planting time sugarcane has shown that November to January is the best time for obtaining good outturns.

Groundnut.—The set of groundnut in the State was 1,437,509 As result of the experiments with a number of different varieties it has been found that two varieties Spanish Peanut and Kankee No. 17 more profitable than the ordinary variety. The under them in 1997 amounted 174,419

The Seed Rate Experiment with groundnut has shown that 60 to lbs. of seed should be sown per to obtain full crop.

An experiment was in progress to see whether it is possible to produce a satisfactory crop of groundnut in the Rabi and under irrigation. The results a far obtained and encouraging.

Other Crops.—Experiments were also in progress all Government farms with different varieties of Bajra, gram, linseed and Tur, with the object to find out the most profitable types in them. Of the promising varieties of found out, the Cawnpore Awned variety of Bajra has definitely shown its superiority the the ordinary variety. The under it in 1937-38 amounted to 1,805 acres. It became very popular in the Eastern districts of the State.

Fruits.—Experiments have been in progress at Government farms with different varieties of different kinds of fruits with view to find out the most successful ones for growing large scale. Basrai, Red and Soni varieties of Banana; Maisaram variety of fig; Bhokri variety of grape; Californian variety of grape-fruit; Allahabad Safaida variety of guava; Gujrat and Hwaian varieties of papaya; Singapore Queen variety of pineapple and Oval and Round varieties of Sapodilla have been found satisfactory. The Lucknow Dasavari variety of Betel-vine has also proved successful. The under fruits in the State has increased by about two lakhs of in recent years.

Dry Farming.—Research in Dry Farming was done at the Raichur Farm, under a scheme of the Imperial Council of Agricultural Research. A large portion of Karnatik is subject to periodic famines, account of uncertainty of rains. The object of this scheme is to find out methods of crop growing and varieties of crops as would give satisfactory outturns and under uncertain and conditions. Some promising and encouraging results have been obtained from varietal experiments with Setaria, and Jawar Cotton, spacing experiments with Jawar and some cultural experiments. Chemical, physical and meteorological

made. Very useful data was collected, which is expected to give results of great practical value in a sum of time.

Aided farms and demonstration plots laid out in many villages. Demonstration and propaganda work controlled by District Agricultural Officers is at present being done in 14 out of 16 districts of the State. There may nearly 2,967 demonstration plots in the State.

In Hyderabad, three embankment schemes prepared during the year under report for three different places in Raichur district.

In Hyderabad, the department supplied 754 impliments and 1,804 spare parts during the year. Improved iron ploughs getting popular in Godawari and Karnatak divisions where the cultivators have realised that they are much more efficient in removing deep rooted weeds. The greatest success has been achieved in the introduction of machines and appliances in connection with sugarcane cultivation. There were 55,509 iron ploughs used at present in the districts. Some manufacturers of agricultural implements have opened agencies in the districts.

In Hyderabad, castor and groundnut cakes, being available locally, were pushed by the department and their use was increasing gradually. Ammonium sulphate was recommended to sugarcane growers. Nicifos recommended for manuring paddy in addition to some farmyard and castor cake. Its manufound extending gradually. Artificial fertilisters and manures were sold for and of 1,469 and through the departmental agency of the Imperial Chemical Industries. This does not include the quantity sold by the firm direct to the cultivators. Demonstration of comport was tinued in aided farms and on other lands in villages.

The two night schools at Patancheru and Teegalnagram villages continued to function, twenty-five villagers were taught during the year under report.

At Patancheru, the Rural Development Centre was serving in institution for training rural development workers for the Dominions. Training in all the aspects of rural improvement in given to thirty-five teachers of the village primary schools in 1987-38. The

XXIII.—(c) AGRICULTURE.

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workers trained there wan doing development work in their villages. The class for oil engine drivers were tinued under the supervision of the Machinery Superintendent. Two classes, each of three months duration held during the year. Nineteen students attended the class in 1937-38 of which fourteen passed fully. This class has turned out 146 engine and pump drivers since its inception. The two-years gardeners' class we continued under the supervision of the horticulturist. Practical training was given in all operations connected with growing of fruits, vegetables and flowers. There was nine students at the rolls in 1937-38. In the two-year farmers' classes at Himayatsagar and Parbhani out of twenty-three and eighteen students on the rolls respectively, eleven passed from the former while ten from the latter.

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Cotton Crop Report. 1346-1347 F. (1937-1938).

The Dominions of H.E.H. the Nizam constitute important cotton-growing centre of India. The annual acreage under this crop represents roughly 15 per cent. of the commanded by India and the produce about 25 per cent. of the total Indian yield. Thus the Dominions rank third regards acreage and fourth regards yield in the Indian Empire.

Cotton cultivation is generally rotated with jawar and in some places with wheat, gram and linseed.

Trade Classification.—Four well-recognised trade varieties are grown in this territory, viz., Gaorani (or Bani), Oomras (Havri), westerns and northern (Kumptas) and Cocanadas. The first and third are the famous fine, soft silky, long staple cottons of Hyderabad and the second and fourth are short staple strains. The occupied by them we shown in the subjoined map.

Government realising the importance of Gaorani and northerns and westerns, declared the tracts wholly devoted to these crops as protected by the Cotton Cultivation and Transport Act of 1929. The Act prohibits the entry into the protected arms of seeds and cotton of other description.

Gaorani embraces the whole of Nander and Bidar districts and the talukas of Nirmal (Adilabad district), Latur (Osmanabad district) and Mominabad (Bir district). This cotton is creamy white, medium to long staple, fine cotton and is noted for the strength and silkyness of its staple. It is suitable for 24-30's warp counts.

Oomras occupies Aurangabad, Parbhani, Nizamabad, Karimnagar, Medak and Mahbubnagar districts and the parts of Adilabad, Osmanabad and Bir districts not covered by gaorani; Gulbarga and parts of Raichur not falling within the of westerns and northerns (Kumptas) are also devoted to Oomras. This cotton white to dull white in colour, short staple and coarse, suitable for 9-12's warp counts. Mungari (early sown)

crop in Gulbarga and Raichur districts in included in Comras.

Westerns and Northerns (Kumptas) is creamy white, medium staple, fairly fine cotton, suitable for 20.24's counts. It grown in the protected area or Raichur and parts of Gulbarga. The Hingari (late sown) cotton comes under the category of Kumpta.

Cocanadas is cultivated in Nalgonda district and the southern part of the Warangal district. Some parts of Karimnagar, Mahbubnagar and Atraf-i-Balda districts also grow this variety. It is brown in colour, medium staple and fairly fine and is used for spinning, 16.20's warp counts.

Seasonal Conditions.—The south-west capricious the cotton crop of the year suffered. Sowing delayed as the monsoon appeared late and at the close of June (Amardad) cotton sprouts in Aurangabad and Gulbarga became stunted for lack of soil moisture and sowing had to be suspended for the same unit in Gulbarga, Osmanabad and Raichur. There was improvement in the first half of July (Shahrewar) the was weak and in parts sowing we in arrears. Towards the end of the month, it rained heavily in Nizamabad, Karimnagar, Adilabad, Medak, Nander, Parbhani and Bidar, whereas in Mahbubnagar mun rain was desired. In August (Mehir) crops in parts stood in need of soil moisture. Under such in seasonal conditions the crop grew and picking commenced in September (Aban). In October (Azur) rabi cotton sowing began. The rains in this month in some places of Aurangabad and Parbhani interfered with the picking operations.

November (Dai) and dry and picking proceeded uninterrupted; but in parts of Mahbubnagar, Nalgonda, Gulbarga, Raichur and Bidar, moisture need was aggravated.

Rabi in January (Isfandar) stood in need of moisture in Telingana and in Gulbarga, Osmanabad and Raichur. Hail-storm in Raichur in February (Farwardi) injured crop. Picking of rabi cotton was done between March and April (Ardibehisht and Khurdad).

The rainfall for the 26.53" against a normal 30.07".

Area.—The under cotton in the year under review 3,563,018 compared with 3,485,165 the quinquennial average—4 per cent. rise. The classification of under trade varieties is below:—

Cotton		med F.	wyears aver- age 1842-46	P. C of Variatoin	
Gaorani		959,259	909,806	+ 5	
Oomras	.	2,071,178	2,044,802	+ 1	
Westerns and Northerns		518,068	454.018	+ **	
Coesnadas		14,518	26,545	-=	
Total	[8,568,018	8,485,165	+ •	

Although cocanada acreage shrank by 45 per cent., there was a rise of 4 per cent. on the aggregate.

Outturn.—The estimated yield in the year was 570,262 bales — compared with 521,791 quinquennial average—9 per cent. increase. The outturn was better than — anticipated. Gaorani and Oomras had each 7 per cent. rise, while the westerns and northerns had 29 per cent. —— Cocanadas' yield was only 7 per cent. —— while the —— was 45 per cent. down.

Ginning and Pressing.—Cotton is largely machineginned and baled before being marketed. The number of ginning and pressing factories in 1346 F. The ginning percentage of gaorani is 25.28, Oomras 32.34, westerns and northerns (kumptas) 25.27 and that of Cocoanadas 23.25. The rules framed under the Hyderabad Factories Act prohibit malpractices of the factories such watering of cotton, mixing of different varieties and false packing.

Export.—Only 69 per cent. of the yield exported during the year, the actual number of bales being 394,285 (459,937 bales) in 1346-47 F., of which II per cent. went by cart track. The details are given below:—

	Road	Rail	Total
1846-1847 F	123,234	278,051	394,285
1845-1846 F	95,988	363,949	459,987
1844-1845 F	88,271	285,587	378.808
1343-1344 F	61,031	208,171	289,201
1842-1843 F	73,394	292,613	366,007
1341-1342 F	67,028	278,531	345,559

The monthly export is illustrated in the annexed chart.

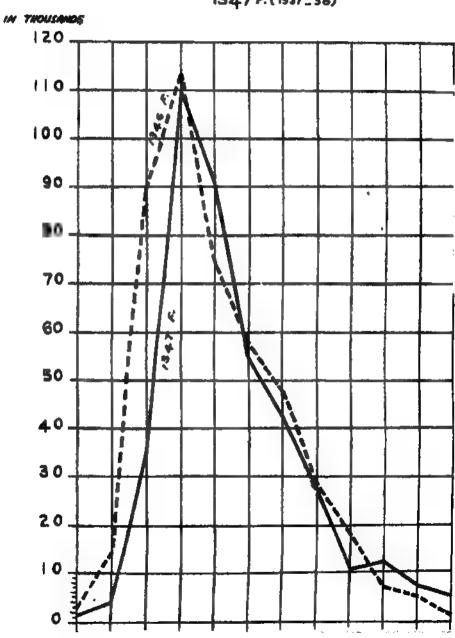
Market Rates.—Since the enforcement of a Agricultural Markets Act of 1338 F. (1929 A.D.), the disabilities under which the producer laboured in the disposal of his goods diminished. Regulated markets are 15 in number in the following centres:—Nander, Umri, Sailu. Jalna, Latur, Hingoli, Warangal, Raichur, Aurangabad, Adilabad, Partur, Badepalli, Khammam, Bhaisna and Nizamabad. The principal markets of Jalna and Nander were weak, the demand for cotton being poor. In Jalna kapas per palla of 140 seers opened at Rs. 16-12-0 in November (Dai) and closed at Rs. 15-0-0 in June (Amardad). Lint cotton's opening and closing prices for the season being Rs. 45-8-0 and Rs. 41-12-0 respectively. The Nander market for Bani Kapas at par with that of Havri, both beginning at Rs. 18-11-0 per palla in November (Dai). Bani closed at Rs. 19-9-0 and Havri Kapas at Rs. 18-11-0 in March (Ardibehisht). Cotton lint in the market declined from Rs. in April (Khurdad) to Rs. 53-8-0 in September (Aban) per palla.

The trend of these principal markets is shown in following chart:—

Dominions used 63,705 bales of cotton compared

COTTON (IN BALES) EXPORTED

1347 F. (1937_38)



with 51,276 bales in we previous year. Their monthly consumption forth below:—

		1347 F. (1987-38)	I F. (1986-87)
October (Azun)		5,170	3,658
November (Dai)		4,910	3,951
December (Bahman)		5,322	3,855
January (Isfandar)		5.614	4,148
February (Farwardi)		5,058	3,901
(Ardibehisht)		4,979	4,206
April (Khurdad)		5,150	4,215
May (Thir)		5,297	4,770
June (Amardad)		5,148	4,433
July (Shahrewar)		5,655	4,307
August (Mehir)		5,782	4,829
September (Aban)	• •	5,816	5,008
		68,901	51,276

Stock Census.—A census of stock of cotton in all forms was taken in 31st August 1998 showed that there remained in godowns and warehouse 105,114 bales of ginned cotton, 15,364,717 lbs. of ginned but unpressed cotton and 21,580, 918 lbs. of kapas or a total of 161,1110 bales in terms of lint cotton.

GROUNDNUT CROP REPORT

(Arachis Hypogea).

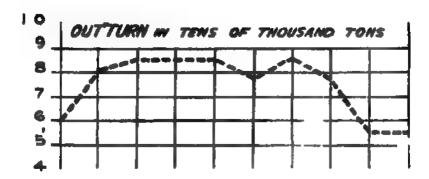
No other crop has assumed such a degree of importin the economy of agriculture during the last fifteen years as groundnut. Since IIII (1333 F.) the acreage under the crop has advanced so much that the percentage increase in [11] (1847 F.) well over [10] per cent. Is its expansion at the expense of any other crop and what the factors which influenced it? An analysis of the agriculture returns shows that since [[1381 F.), the jawar unum has shrunk by well over a million more had that of castor by half million acres. Jawar, as money crop is relatively unimportant. Castor, owing to foreign competition, has steadily lost its position in the world market, the outgo of the seed from India has of late dimi-Thus both the crops which grow on light soil appear to have yielded ground to groundnut. Consequently, the under groundnut in Hyderabad, which fifteen years represented only 5 per cent. of India's acreage, is was 17 per cent. and occupies third place among the groundnut yielding Provinces of India, Madras and Bombay leading with 48 and 26 per cent. respectively. Another factor which helped the expansion of groundnut cultivation is the increasing demand for this **material** from countries which had been rearming and consuming food supplies during the past five years. From groundnut in manufactured vegetable ghee. good vegetable substitute for butter. For this reason, not only Hyderabad but also was other parts of India attached man importance to groundnut production. The percentage increase of Madras area under this man in the year under review 54.2 m the average of the preceding five years; that of Bombay 41.3: Hyderabad 35.7 and Central Provinces and Berar 80.8. There has likewise been ■ rise ■ the outturn in all these areas, the percentage increase in 1938 (1347 F.) must the average of preceding five being 67.6 in Hyderabad, 88.6 in Madras, 84.1 in Central Provinces and Berar and 21.5 III Bombay.

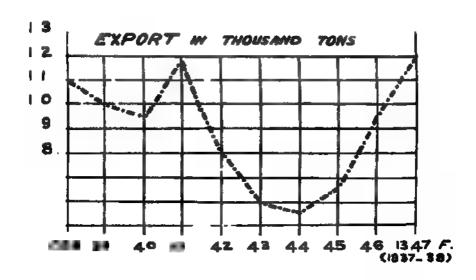
AREA, OUTTURN & EXPORT OF CASTOR

1338 TU 1347 F (1928_2970 1937_38)

AREA M HUNDREDS OF THEMEN







The following chart illustrates the advancement of groundnut cultivation during the past we years.

Groundnut is both kharif and rabi crop. rotated with castor and jawar in the dry regions and it be rotated with rice in the irrigated tracts. Until recently Telingana paid little attention to groundnut. As late as 1335 F. (1925-26) the total under groundnut not than 3.000 The principle centres were Adilabad, Medak, Nizamabad and Mahbubnagar. Subsequen ly, not only did these districts rapidly extend the area but the other districts also took to groundnut cultivation. Thus in 1938 (1847 F.) the main Telingana districts 627.538 mm or 43.6 per cent. of the total area. Warangal had 202.6 thousand, Mahbubnagac 201.7 housand and Nalgonda 164.4 thousand acres. Marahttwara the chief centres of cultivation are Osmanabad, Gulbarga, Raichur and Bidar, their respective acreage in 1938 (1847 F.), being 208 thousand 1909 thousand, 180 thousand and 119.9 thousand respectively. The subjoined map shows the density of the crop.

From the above it is evident that Hyderabad commanded in 1938 (1847 F.), 1 437,509 acres compared with 1.786,000 in U.S.A. and 1.730,000 in Fresh West Africa (Senegal). Hyderabad's represented 8 per cent. and that of India 40 per cent. of the total world groundnut

Yield.—Up to 1930 (1339 F.) the crop yield had been considerably underestimated. In that year, for instance, Nander reported a harvest of 29 lbs., per whereas the seed rate alone is 60 lbs. per In 1111 (1340 F.) the method of calculation put a rational basis. The normal yield is now reckoned in be not less than 1,000 lbs. per In Mahbubnagar and Nalgonda, however, 1,100 lbs. have been fixed. But neither in these nor in other parts has the yield approached at time the normal. The actual outturn in 1938 (1347 F.) only 55 per cent. of normal in Telingana and 53 per cent.

Marathwara. Expressed in lbs. the Dominions' average yield during the past few years is ___ follows:___

	Years		Acreago	TIM in tons	ibs. per acre
1980	(1889 F.)		618,787	144,790	
1981	(1840 ,,)		691,875	164,840	-
1982	(1841 ,,)		772,796	218,359	800
1988	(1842 ,,)		1,118,089	815,949	841
1984	(1848]	1,884,422	878,608	675
1985	(1844 _m		961,587	224,482	_
1886	(1845 ,,		1,059,445	286,901	-
1887	(1846 =)		958,575	816,478	-
168\$	(1847 ,,)		1,487,509	476,471	_

The yield of Hyderabad in 1988 (1847 F.) is comparable with 580 thousand tons in the U.S.A. and 461 thousand tons in Senegal (French West Africa) and represents 6 per cent. of the world's harvest.

Varieties.—Cultivators have mechoice of any particular variety. That which is grown in the neighbourhood considered to be suitable. The principal types of seeds are Bombay bold, Khandesh Ranchi and Big Japan. They are largely of trailing variety suited to the soil and weather conditions. During the past few years, however, the Department of Agriculture has introduced Spanish peanut and kankee No. 17, which yield in bunches and are easier to harvest than the indigenous kinds. The under these varieties is about 150 thousand

The oil content percentage of the different types of groundnut grown in these Dominions ranges between 45.70 in Spanish No. 3 and 50.16 in small Spanish, Bombay bold, grown in Parbhani, Nander, Osmanabad and Gulbarga is known to contain from 45.29 to 50.6 per cent.; coromandel (Mozambique) in Raichur from 45.78 W 49.91; Big Japan in Himayatsagar Farm 47.84. The

percentage of oil contents of groundnut grown in West Africa, East Africa and China are said to be 47.96, when and 44.54 respectively.

Export.—Out of the yield, 10 per cent. is reserved for .ng and 10 per cent. for eating. The oil mills furnish returns account for 2½ per cent. of yield for crushing. Another 2½ per cent. may be added for consumption by the ______ Thus about _ per cent. of yield is consumed by mills. The rest is exported. The export figures for the last few years are:—

Years	With Shell	Without Shell	Total nuts with Shell in thousand tons.	P.C. of yield
(1844 F.)	547	2,199	186	51
1986 (1845 F.)	709	2,778	160	100
1937 (1346 F.)	4,785	a, 109	299	,92
1938 (1847 F.)	1,278	5,828	800	68

Proportion of pod to kernel is taken 25:75. The of such heavy export per cent. of yield in 1987 (1846 F.) the fall in prices and the anxiety of the producer to sell away as much he could.

Market Rates.—The price of groundnut in the districts markets are not recorded but that for the City of Hyderabad shows that since 1930 the rate steadily appreciated from Rs. 10 in October 1930 (Azur 1340 F.) for palla of 120 to Rs. 15 in March IIII (Ardibehisht 1342 F.). Thereafter, it began to depreciate to Rs. 7-14 in March 1984 (Ardibehisht 1343 F.). The tone of the market began to improve and the price touched Rs. IIII January IIIII (Isfandar IIII F.). After that IIII there constant fluctuations to varying degrees until the rate receded to Rs. 9-8-0 in September IIII (Aban 1347 F.).

Oil Pressing.—Decorticating and oil pressing industry is all undeveloped. There are altogether 165

decorticators and III oil mill in State. These factories do not exist exclusively for groundnut industry. They also take in other oil seeds. Raichur has 34 decorticators and 17 oil mills, Gulbarga and 20; Warangal and 16 and Mahbubnagar 20 and 16 respectively. A large number of presses run by bullock power also work. During 1937-38 (1347 F.), 11.15 tons of seeds per cent. of the year's produce pressed for oil compared with 7,875 tons or 2.5 per cent. of the yield in 1936-37 (1346 F.)

Bye-Products.—Oil and cake are the bye-products; of late, the demand for groundnut oil has increased. The oil is hydrogenerated and mixed with ghee. Several small scale factories are at work in Nalgonda, Warangal and Secunderabad for the manufacture of ghee of this quality. As many as seven brands of adulterated vegetable ghee are found the market. In [111] (1847 Fash), 4,886,870 or 4,363 tons of oil pressed as compared with 2,811 tons in 1937 (1846 F.). Of the former 4,026 tons and of the latter 2,630 tons exported from these Dominions to other parts of India. The local industry absorbed the rest.

Cake is largely exported. This is not separately entered in the Trade returns. But of the cakes (other than castor cake) exported, groundnut cake no doubt forms large bulk. The following figures for 'other' oil cakes are of importance:—

		In thousand maunds	Value in thousand
1347 F. (1938)		1,727	35,98
1346 F. (1937)		1,190	22,91
		928	19,84
1044 F. (1935)	• •	943	19,64

SECTION XXIV Live-Stock

SECTION XXIV.

LIVE-STOCK.

The fourth quinquennial and of live-stock maken in 1344 F., (1935) and the total number of cattle was found to have increased by 2 per cent. In the preceding quinquennium from 12,756,165 to 13,008,282. The average number of cattle per 100 of human population was 90.9. The density of cattle per square mile 157 (168 in Telingana and 146 in Marathwara), and that per 100 of agricultural land being (26 in the first and in the latter division). The average number of animals per cultivation 12.4 (2.8 in Telingana and 2.5 in Marathwara). The proportion of bulls to cows 1:40 and that of working bullocks in pair to cultivated land in acres was 1:18.

Among the cattle as many as 6,875,850 or 9.6 per cent. unserviceable (oxen 9.59 per cent. and buffaloes 8.66 per cent.). Young stock below 8 years of age numbered 2,931,334, of which 46 per cent. were under use year.

Buffaloes were 538,412 males, 1,315,185 females and 1,286,214 young stock. Of the males 13.2 per cent. breeding bulls, 76 per cent. working animals and 10.8 per cent. unserviceable. Of the cows 83 per cent. The for breeding, 10 per cent. working animals and 7 per cent., useless. Young stock of the buffalo tribe numbered 1,286,214.

Sheep and goats numbered 5,936,400; horses and ponies 170,327; and their young stock 31,311; mules 1,578; donkeys 86,888 and camels 1,459; ploughs 1,390,054; tractors 286; carts 645,112; oil engines and pumps 416 and sugarcane crushers 8,173.

57,460 persons engaged in cattle breeding and 330,949 in sheep farming.

On an average there were available in the Dominions of grazing land for every 100 of net area. The percentage of grazing to total acreage was 5.5 (6.7 in Telingana 4.4 in Marathwara).

No. 1.—STATEMENT GEOWING THE NUMBER OF HIS STORY OF DURING THE CHARGES

		MASSO					PREALER		
	City de Distriction	Bracd-	Washing Bullocks (Bullocks	Bullo and Bullooks	Admin	Stock.	Breeding coup (coup over 1	Cours over B	Come
		over 3 very out for breaking	and con- contrated) over three years bept for work	over \$ Thats not in mas for breeding or work	ano 2 ces. Angel	Between one and 3 years	years) kapt for breeding or mulk production	years med for west, only	years not in not for west
1		3		5	•	¥	6	•	10
1	Hyderabad City including	**	4,011	71	813	140	1,679	285	78
•	Cantonments	45	3,122	274	347	144	1,784	503	467
	Ballways	25	104	34	166	150	1,158	185	30
	Tota.	200	7 200	200	623	456	4,559	1,023	1/90
4	Baghat (Non-Government)	588	15,800	1,006	2,516	5,695	6,978	611	8.178
1	(Government)	334	9 603	1,300	1 484	2,078	6,087	530	1.005
	Total	700	23,0.00	3,300	4,000	5,500	15,015	1,871	8,410
ā	Atraf i-Balda (Not-	911	24,634	2,284	4,308	5,527	16,986	1,410	1,500
	Government) (Government)	3,490	102,822	10,110	20,492	88.800		9,084	10.00
	Total	4,410	127,864	18,408	26,800	15.60	100	1000	11,006
	(Non-Govern-	000	40,077	3,000	8,222	0,712		5,265	988
i	(Government)	3,00\$	210,100	21,031	27,002	37,964	100	19,000	100
	Intel	3,006	258,847	25,534	20,114	47,068	275,685	89,897	30,697
	Estimagar (Non-Govern ment)		27,180	3,940	6,906	7,219	100,000		Milit
	(Government)	4,871	254,045	25,220	30,814	\$1,000	181,743		20,407
	Total	5,497	986,004	29,177	46,710	BALLET.	DOM:	100	
	Addabad (Non-Govern-	816	\$1,900	2,444	4,680	-	20,100	911	3,864
	(Government)	3,400	195,370	22,000	86,706	80,668	169,847	12,905	16,760
	Total	3,734	217,376	25,312	47,392	56,858	188,516	18,518	20,618
	Medak (Non-Government)	700	\$7,8 9 4	6,117	0,305	13,330	42,780	8,867	10,674
	(Government)	1,636	112,990	12,634	16,706	23,056	80,875	7,311	15,650
	Total	2,396	170,752	20,761	26,104	87,255	113,636	11,178	24,418
16	Missesbed (Non-Govern- ment)	1,178	62,672	4,812	7,897	7,000	39,484	4,694	3,930
	(Geretzmest)	2,544	80,284	6,206	12,472	18,620	55,687	0,982	7,517
	Total	3,523	123,546	12,260	10,400	21,818	86,171	14,545	11,44
11	Mahbubungar (Non- Gererment). (Government)	5,013	334,684	15,030	19,428	27,410	29,410	10,084	15,94
	(Government)	1,864	126,000	19,785	20,514	29,844	98,194	11,010	10,011
	Total	10,500	251,576	20,714	20,054	57,064	197,004	21,904	21,96
18	Feigends (Non-Covers- mont).	414	40,613	496	11,000	12,234	30,045	8,012	5,930
	(Gevernment)	1,000	264,347	1,500	44,043	67,238	272,418	\$2,511	81,414
	Total	2,048	204,650	2,005	56,300	99,480	111,363	40,223	27,264

GOVERNMENT ARRAS IN CONTROL OF THE DART, OF H LEE, THE CONTROLS 1944F. (1986)

					Burry	LOBS				
			MARRE		FREALES				•	
Yours shoot		Breeding Bulk (all over 8 years kept	Working Bullock (Bullock and un- castrated)	Bully and Bullocks over 3	Tous	BEOCK.	Breeding cows (cows over 3	Cows Cows	S No	
Under	Between one and 2 years	Districted physical p	outh outh outh outh outh	trem not in the for work	Under one year	Between one and 3 years	years for breeding or milk production	work only	not in the work or breed- ing	
11	18	13	16	15	16	17	10	19	20	ĺ
799	510	N.	315	44	211	78	6,787	208	67	
786	861	100	436	54	198	83	2,333	78	60	١
356	270	75	85	22	119	140	686	27	80	
1,891	1,061	256	828	148	6.23	\$14	8,752	315	165	1
6,843	3,784	643	2,480	355	1,063	466	4,008	459	519	1
2,314	2,272	190	1,716	150	657	620	2,795	265	805	l
5,440	6,005	743	4,196	513	1,739	1,488	6,809	784	884	1
6,011	8,600	586	4,248	427	2,143	1,055	6,179	765	624	1
22,768	20,959	2,024	17,046	2,045	8,715	8,078	23,550	2,960	3,644	۱
29,676	88,766	3,440	21,294	2,402	10,860	9,738	80,798	3,724	3,360	1
11,171	18,713	a01	10,189	3,550	6,392	4,580	21,295	1,941	2,578	1
19,698	30,945	3,482	J9,037	8,746	16,153	15,180	105,747	7,614	11,703	L
40,794	82,954	4,963	66,226	19,284	21,544	19,700	127,032	8,856	14,878	1
7,005	8,468	3,077	6,189	897	3,484	4,010	11,892	602	1,501	1
53,673	68,497	5,042	44,053	5,661	20,622	19,516	76,748	7,447	10,061	l
61,676	73,296	6,119	50,242	6,578	24,120	30,534	88,140	7,980	11,500	1
6,907	7,250	297	1,436	200	1,407	1,200	5,802	892	780	1
65,710	50,876	3,197	5,642	1,003	10,488	10,484	84,891	8,511	4,505	١
52,656	86,617	3,424	7,378	1,960	11,896	11,821	60,588	9,908	5,344	1
13,504	16,096	710	18,803	1,503	3,914	4,194	15,828	1,198	1,868	1
24,966	29,968	2,503	25,900	1,886	7,425	7,192	29,784	2,009	8,940	l
38,270	40,084	3,294	39,863	2,389	11,852	11,365	46,607	8,807	4,294	1
7,945	10,818	902	7,402	705	3,012	2,015	16,416	1,648	1,250	1
15,000	18,629	1,505	15,018	1,497	5,630	4,849	27,000	3,186	2,327	1
29,088	28,941	1,887	22,640	2,204	8,461	0,304	48,102	4,886	3,586	1
24,113	80,194	3,978	21,605	3,744	4,644	7,271	29,840	2,942	3,913	1
24,264	12,291	8,417	24,002	4,012	7,182	8,812	\$1,917	3,850	4,069	I
44,378	02,465	7,895	45,967	7,256	13,836	14,093	\$1,765	6,292	7,972	1
11,414	16,411	795	10,619	2,001	5,460	4,616		1,210	1,347	L
61,302	64,501	3,106	49,919	7,005	21,000	22,612	79,412	8,004	8,424	l
72,420	81,000	1,901	86,731	9,804	26,740	20,227	100,004	9,323	9,773	٦

		Buss	ALOBS			HORSE AND PORTS					
	Districts	PRINCIPS YOUNG STOCK		_	-			Yours			
	Pirintiff smile	Under 1 veer	Between 1 and 3 years		i			Under 1 year	Between 1 and 8		
	2	III.	-	23	34		26	27	98		
1	Hyderabed City Including	1,104	248	3,220	7,148	9,403	900	25	80		
1	Suburbe,	100	100	1,991	3,766	1,999	-	75	125		
6				460	1,563	23	23		10		
	Beef	2,041	944		12,240		1,778	96	224		
•	Baghat (Non-Government)	1,501	1,127	30,900	19,107	-	-	99	66		
	, (Government)	1,081		25,910	13,431	161		48	34		
			3,866		33,698	417	461	142	99		
•	Atrai-j-Balda (Non- Government).	8,100		81,000	20,588	486	690	181	117		
	Government). (Government)	19,041	10,864	201,107	183,787	2,161	2,021	850	480		
		16,169	13,007		190,335	2,769	2,551	781	584		
8	Warshipsi (Non-Govern- ment).		4,495		-		_	54	1.5		
	" (Government)	18,000	16,925	402,126	260,176		744	333	202		
		26,250			-	1 000	882	387	187		
7	Karimpagar (Kon-Govern ment).	100		94,986				36	18		
	(Government)	31,261	P 100	100		4/1	***	178	161		
	.,		23,207		200,357	494	_	313	178		
9	Adlabed (Non-Govern- ment)	No.	1,964		22,967	-	35	14	11		
	(Government)	17,978					-	202	271		
					170,553			305	1.88		
•	Medak (Kon-Government)		5,770	150,040	46,271	610	271	811	206		
	n maa	13,364	10,572	140 400		2 222	1,181	860	801		
	Total	19,913	16,942	410,441		1,069	1,962	671	808		
•	Nistmabad (Non-Govern- ment).	_	4,380	89,272			348	n	48		
,	(Government)	The same	10.55	400.000	74,076		601	148	100		
	Wallander - a (Top	13.37%	9,614	273,300	112,821	686		918	146		
11	Mahbubungar (Non- Government),	III.	3,000	306,488	-	-	1,000	589	489		
			19.460	874,198	100.00	4 745	-	594	490		
	Valenda (Ver Corre	0.014	18,480	700,500	101,951	4,749	336	1,169	970		
12	Kalgonda (Kon-Govues- mest)	8,414 82,196	7,335	912,363 912,363	101,210	390	376	218	115		
	ur —										

GOVERNMENT AREAS IN EACH THE DIST OF H.E.F. THE 1844 P. (1895)—(contd).

		igita.	40	CEPS.	WATER P			Prot			
74. To	Caria	paliceite pa	Worked by power	Mectric pumps and for tube	DEL engines with game pe for irregation	Takebors	_	-	Caumalin	Donkeya	Mules
1	38	8.8	87	=	35	**	33		81	80	20
1	1,708	п		7	4	1	187	III.	25	198	288
	1,357	8	1		•	98	272			146	688
ŀ	17						4				
	8,082	9	1	11	10	29	463	40	25	340	914
1		5	- ,,	1	22		5,762	91	15	834	1
١	1,697		"]	6,412	961		355	
1	3,789	14		1	20	<u> </u>	10,164	10.	16	989	1
-i			1.		\$3	19	9,514	86	- 8	1,160	15
			87		31	95	44,002	225	196	3,868	127
1	19,456			4	65	39	54,176	200	244	5,098	142
1	7,068				2		21,086	-		908	11
ı	_			1	26	1 1	150,000	ท		3,086	4
i		29	3	8	26	2	177,115	78	7.	2,204	4
1		1					19,200	1		108	
		<u> </u>		1	23		135,556	100		1,400	1
1	71,162	26		1	22	٠.	154,425	-		1,608	1
					1		9,761	_		96	1+
	67,978	=	,		•		84,780	=	19	1,074	1
1	65,642			8	1.0	**	94,581		19	1,140	1
-	0,411	379	- 1	4+	9	79	81,118		2	1,659	8
d		100	100	**		3	81,008	2,272	2	8,217	8
	38,079	1,337	19	••	18	82	98,316		8	4,776	- 5
7	36,919		1 -	_ ··	8		21,084	68	*	1,120	11
ᆜ	48,796	1,199	=	4.	21	1	49,549	100	2	1,260	25
<u>.</u>	79,715	1,811	_ =		20	1	45,520	141	5	8,000	26
ı	30,846	80	2		16		40,084		*	2,769	
- ſ	21,39	24	-	4	17		60,506	80	4	8,907	
-1	43,246	44	- 6	7	32		122,588		7	7,676	11
ŀ	8,968	7		••	•		30,051		*-	736	3
4	24,113	82	3	4	85		142,800	25		2,619	13
١	81,060	89	4	4	44	**	178,941	44.	•-	1,848	1.5

DURING AND NON-

OXEX MALRE FREALE. YOUNG STOOK Bolls Ye. Districts tird Bullocks Working Buildelia Breeding Breed-(cowe be Bulle Bullocks TIT 3 OVET S OVER \$ OVIT ! and un-A PRIMI gver & 1 cars YEATE years wed for astrated) ot in Between cept . pot in Over three Under one and HAP FOR DE QUA III verm kept 3 3 0000 breeding breading or work ODC TENT or milk OLLY for work production ۲ 1 B 3 4 5 4 Ш 9 Aurangabad (Non-Govern 10 680 54,508 4.60\$ 10,713 11 A05 34,195 ment) Governments) 1.00 1.971 6 609 47 007 121 453 854 239,549 37 075 Total 1,810 204 052 47 790 40 412 1 -- 646 8,636 2,661 11 211 Government) 32 129 4 473 # 517 #4 19b 705 2,714 14 110 7 194 Government) 580 155 187 17 276 11 999 101 201 4,630 1.871 12 280 Sota. 885 147,416 21,748 49 474 40 616 124 5.025 4 085 8,688 25 🗐 1,989 Mon-Govern-458 J\$J\$85 1 947 # 162 10.751 ment (Gavernment) 2 064 156 122 2615 11 194.2 30 017 86 117 -100 Total 2,580 9 514 46 890 109 4 14 192 007 **J9 404** (Non Govern-357 J3 581 1,557 6 H86 6 524 16 556 3,349 16 mant) (Government) 2.476 204 014 4 500 44 429 114 447 KEE 8,065 41 008 2,723 237 422 8 453 16 874 82 861 1:0974 11 508 1,120 4.788 ■ (Non-Govern 5.448 124 0 29 6 381 20 211 28 150 65 594 0,184 17 (Government) 7,392 182 690 11955 22 346 24 784 97 747 16 000 7.500 12,883 12 700 108 744 19 238 42 557 55 434 163 341 26 288 18 582 17 434 24 955 10,137 10 578 JE 484 5,675 4113 70 361 P 728 2 300 (Government) 465 119 422 17 842 20 402 25 695 Total 1 187 157 355 42 787 30 5 9 \$6 274 **357** 15,403 6,712 10 (Kon-Govern-2,532 103 847 4768 11.9% 18,200 41 549 10.833 4,392 ment) (Government) 3 340 117 777 3,580 14 392 22 440 63 724 10 817 6,930 40 440 99 277 27 650 10 322 4 872 221 614 7 166 25 597 3,823 201.017 69 794 17,080 20 Bidar -2,472 109,100 11.00 s **92 982** 1,799 19 004 19 721 SE 279 71886 21 298 4,602 (Government) 120 945 4.982 39 099 42 703 60 2% 143 894 38 476 8.714 Total 210 135 223 129 544,402 44,557 2,001,170 433 MB 1 7 12 193 257 D88 205,122 Covernment 109,548 189 980 **540** 624 198 94.287 80.477 Kon-Government 22,980 994 165 Grand total for the State 67,587 2,404,236 285,677 BOZ. \$16 2,380,765 352,223 286,410

OF THE RESIDENCE OF THE PROPERTY OF THE PROPER

GOVERNMENT AREAS IN ____ON THE DESCRIPTION FOR THE DESCRIPTION OF THE

BUTTALORS

		M.	A 1 113				71	WASE.		
Young stock		over 3		Balls and Ballocks over 3 3 care	Your m	ROOK	Breeding cows (cows over 3 voars)	Come	Cows over 3 years not in	No
Upder	Between one and 8 years	bashones presqual or need tos	oartrated) over 2 years kept for work only	not in use forbreshing	Under one year	Between one and 3 years	for broad- ing or milk production	outs.	use for or breed- ing	
31	19	29	24	15	16	27	18	18	20	
11,595	11,023	982	1,430	263	2,008	1,460	14,204	595	951	1
40,971	45,024	1,947	2,728	567	R,202	5,442	\$0,751	2,697	1,084	
52,566	56,951	2,769	4,167	880	10,000	7,181	56,045	3,202	1,455	
7,739	8,612	356	390	106	1,567	1,291	5,050	408	284	וּ
38,747	35,159	2,019	2,700	796	7,432	6,134	31,441	1,998	1,282	ı
40,488	43,771	2,975	8,140	962	9,000	6,455	38,491	2,401	1,555	
9,680	13,865	326	949	344	3,984	3,421	14,138	4,478	760	ŀ
33,845	85,661	1,844	1,613	1,004	14,146	8,278	51,898	16,712	2,788	
43,725	49,824	2,870	3,200	1,459	18,072	10,704	68,028	21,185	8,488	1
3,458	8,426	2,466	1,361	690	1,217	925	9,648	1,926	1,099] 1
88,727	38,887	2,520	2,900	1,215	15,776	11,205	65,449	4,041	2,841	l
87,100	42,562	1,956	4,251	1,908	14,992	12,230	75,098	5,967	8,380	1
27,360	28,977	8,296	8,748	1,942	7,836	4,300	23,229	8,961	1,839] 1
87,647	30,249	6,183	13,884	1,278	8,731	8,119	46,911	7,815	4,145	ŀ
66,007	64,226	9,518	22,672	2,600	10,500	14,436	89,240	13,778	b,984	1
6,742	5,146	1,286	2,60\$	450	2,440	2,212	14,868	1,176	987	1
21,069	25,149	2,481	4,720	650	8,013	5,480	\$3,508	1,496	1,000	L
\$4,501	20,295	3,766	7,612	1,111	11,473	7,001	45,894	2,872	1,987	1
10,464	18,670	1,715	4,327	095	4,361	3,300	27,501	6,522	2,887	1
22,601	18,741	3,464	5,711	1,220	6,579	3,904	28,865	7,725	2,981	1
42,265	32,611	4,179	10,028	1,084	9,940	7,284	56,856	13,245	5,318	1
29,607	30,210	3,048	5,781	1,140	10,673	8,150	44,823	8,609	2,482	1
58,147	\$6,080	8,410	4,616	1,334	14,563	8,002	48,039	18,591	2,844	
		0,476	10,347	2,400	25,296	17,152	94,862	25,260	5,125	1
529,565			-	42,461	181,044	154,540	790,437	96,478	66,351	1
205,468	-		113,270	18,648	60,370	68,000	301,781	39,222	23,108	
745,008	826,047	71,181		58,501	249,416	213,902	1,088,226			1

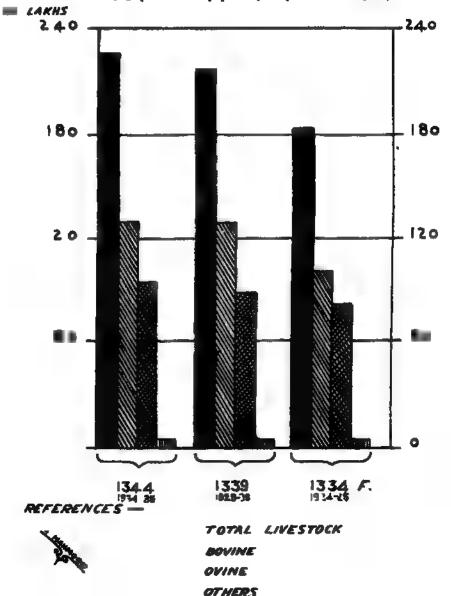
No 1 -STATEMENT	g the mound of five stock	TOT HIS	ANT NOT GOVER-
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						AND TONIE			
		Pa	IV.			ļ		1	
81			REDUK	Sheep	-	_	_	PEOCIE	
	,	Under I year	70010					1 y ar	1 and 2 years
1	2	21	23	23	24	25	26	27	.88
18	Aurangabad (Non Govern	4 934	4192	80 091	46 067	3 996	1 073	438	481
	(Government)	14 🚟	13 063	90 059	145 058	7 565	7 487	1 724	1 300
	-		17 973	120 150	194 125		9 5 3 3	2 168	1,791
	(Non Government)	2 964	2 585	21 240	22 557	1 342	1 340	121	246
	(Government)	18 004	16 868	90 106	98 745	8 971	479	1 524	1 486
	Petal	15 960	19 423	111 196	121 308	7 113	8.031	1 845	1 715
	Mandet (Non Government)	B 754	8 479	28 501	24.431	4 0.1	803	225	
	(Governm nt)	24 979	20 349	100 228	69 106	2 517	3 080	Ast	685
	Tetal	31 792	20 728	1 14 720	84 7 19	2 317	4 172	1 072	794
0	Parbl and (Acn C	1914	1 840	13 194	1 0.4	9.0	1 12	-16	178
	(Government)	28 378	21 799	97 961	82 893	4 670	37	1.454	1 078
	latc1	25 2MA	23 828	117 065	87 949	5 ° 10	720	1 *10	1 251
17	Gulharga (Non Govern ment)	14 798	11.041	162114	127 203	2 948	3 1/62	746	639
	(beternment)	30 518	13 881	200 945	189 171	4 269	4 67J	1 172	679
		J5 311	24 872	443 180	200 174	7 268	808	1 958	1 116
18	Osmanabad (Non Govern	6 737	4 107	37 067	29 075	1 02	164	419	280
	(Government)	11 027	10 790	24 307	88 961	3 790	2 738	105	888
	Total	17 364	14 837	111 374	112 376	5 202	5 192	1 324	1,139
19	Barchur (Non Govern	13 836	8 4,13	132 074	104 294	1 279	Bull	126	145
,	(Gramment)	12 000	8 906	200 477	412 421	2 026	1679	412	468
	Total	25 444	18 001	428 551	248 715	1 406	2(2)	688	400
20	Bidar (Non Government)	29 9 9	16 321	442 344	75 DBB	3 217	3 489	9.36	988
	(Government)	23 706	29 26E	121 016	71 106	8 013	4 003	1 086	861
	Total	44 065	35 573	367 360	146 275	6 230	752	2 082	1,524
1		296 413	257 855	4 220 706	2 394 168	49 954	\$0 902	12 .98	9,539
2	Non	221 420	98 89	1 705 496	979 198	18 958	13 300	5 086	2,790
	Grand total for the State	446 543	364 761	5 905 400	J 478 306	68 91 4	70 192	17 068	13,020

MIN 20.(XXIX (4)-1)

TITML LIVESTUCK CLASSIFIED INTO

1334 70 1344 F (1924.18 70 1934.35)



RNMBNT AREAS IN BACH OF OF THE 1844 F (1985) (Lough)

			PLO	5-11ML		-	-	Swart	-(
Pres.		C amelo		Wooden	Lonctony	Oil empions with pumps for tragation purposes	Elactric pamp for tubo	Works hy powse	pallocks pa	carte	n K
-	-	=	\$2	38	н		39	-	=	93	1
	-	17	_	8,191	18	1	,	İ	180	10 899	13
	4,828	-	16,106	17,663	81	22	8	1	350	14 153	
216	8,348	178	19,072	25,864	47	23	11	1	544	45 0 12	1
1	779		2,083	474					44	1 797	11
14	3,636	13	9,750	1 258	34	1	1	1	181	147,3	1"
16	4,415	94	11,833	1,750	34	1	l	1	205	23 520	1
1	1,784	90	6	16,016	,				48	6,594	15
55	4,708	194	80	58 997	3	0		1	176	53 026	
	6,442	192	80	75,012	2	9		1	222	25 620	
30	002		1,661	3,790					59	8 541	100
25		100	4,476	41,841	7	7	2	1	244	ND ×00	
88	4,627	138	4,157	45 611	7	7		1	\$02	- 45 hall	ł
8	ā,71J	116		J0,838	1	8	4	2	Jal	15,61)	17
	11,767	III	1,267	67,311		46	12		1 12	24 460	
15	16,470	192	1,813	89,140	1	84	15	4	_ 24	40 178	
	-	35		1 640	å	14	2		200	0,281	1H
- 1	2,871	14	6,508	1 185		16		2	-100	15710	
1	3,725		7 670	2,825		32	- 6	4		2[41]	١.
80			1,022	44,396		- 4	4	1	ari ori	17 514	10
	1 162	1	1,673	48,201	- 0		1	1	126	18,77_	
68	7,514	61	2,695	92 557	6	7	4	2	311	36 290	
11	3,811	91		28,516	26	9			1 126	11,420	20
11	4,043	277	1,906	28,412	- 6		3	1	582	13 172	
98	7,854	368	2,408	57,228	31		- 1	-	1 2004	24,592	
1,414	61,809	994	45,065	990 997	1.22	240	61		1,774	465,078	1
			N/A	143,606	154	128	1,6	21	1,201	180,034	2
1,598		1,459	65,500	1,824,545	296	416	76	106	8,065	615,112	_
			,	-							

XXIV.-LIVE-STOCK.

of surviciable walls to femalis.

0 K	_	No of Balls	of Cown	Propertion of the bull in the ed	He- Buffa- loss	She-Free	one of the Buffa-	Horses	No. of	Proper-			
1		3	4			7	B		10	11			
1			-	51. T	254	9,075	30 11	1986	1,770				
•	Baghet	704	16,386	23 2	780	7,667	20 5	-	-	0 91			
	Atref-i-Baida .	4,410	96,804	31.7	8,640	34,448	••	-	0,000	11 14			
4		-	274,432	76 4	4,181	136,867	81.7	1,066	883	14			
•	Terimosger	5,497	219,000	200	4,110	90,150	16 7	-	723	1996			
•	Adilabad	8,724	197,332	62.9	3,434	64,486	18 6	-	_	100			
7	Med#k	2,396	124,813	-	9,591	49,414	15 0	1,050	-	1.78			
		-	102,717	Micro	2,807	47,000	10 0	-	-	3 23			
•		10,898	219,506	80 1	7,346	68,066	0.2	4,748	\$,010	1 00			
	Kelgonda	2,042	251,000	193 2	8,601	100,837	ST 4	2,811	1,791	110			
11		2,910	150,482	121 7	2,769	\$5,887	\$ 1 0	9,020	9,399				
1,2	Mir	-	Marine Services	- Marine	2,878	41,893	17 4	7,838	8,099	1.10			
1.0	Mandet	2,520	187,100	42.4	2,870	86,211	87 d	8,617	8,979	1.80			
14		2,723	142,479	\$2.1	3,986	\$1,042	20 8	6,500		1198			
1.5		12,700	_	14 7	9,519	86,916	9.0	11310	-	1'11			
16		1,187	117,200	96.7	3,786	40,700	13 2	8.600	NAME:	7.01			
17	Lainkur	-	-	26 0	4,170	99,804	10 7	-	1,000	0.11			
	_		182,170	42.7	6,478	120,122	18 \$	-		1-91			
	1864 3	67,5\$7	2,712,978	40 2	71,181	1,225,926	17 2	-	10.00	130			
	_ 1539 N .	760,567	MINOR.	4.0	500,027	1,240,132	2.0	41.41	-	10			
	" 1884 P	067,528	2,474,265	37	431,124 523,346	972,568 1,128,040	1.2	47,811		1-1			
ı		<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u>!</u>	<u> </u>	<u>. </u>	<u> </u>	!			

■ 7 (1986) 1289 **■** (1980) 1884 **■ 1299 F** (1980)

No. ATTRACT NUMBER OF CATTLE PER SQ. MILH AND THE PROPORTION OF BULLOOKS AND MI-BUFFALORS 100 AURINO F GOODPIED

1		Г		1	ī	r			1.	
			Total			\	Name :	<u> </u>	 A7331 1	41 731
Districts	Area in Sq. miles	Total Ho.	eq.	gazes parej ju stav či	peținders	Bullocks	He- Buffa- loss	***	100 of	Potts.
3	•		6	B.	7	*	•	=	11 .	19
Erdarabed Olty	- 10	31,055	601			1,000	868	0,000		
-	-	89,327	100	93,846	3,444	-	4,106	=00	29.00	7.80
	100	420,905	107	••	••	137,855	21,294	144,630	419	-
-	7,944	1,116,700	-	1,744,858	98,979	254,837	40,000	100,000		K.Wj
Retimespr	100	1,106,605	-	1,457,390	151,011	200,004	40	\$42,246		100
bedalibA	7,294	880,174	113	1,401,110	217,011	217,275	7,876	224,653		1.62
Medak	2,753	658,199	235	601,475	56,967	170,768	30,005	210,614	-	8.16
Minnutabed		100	=	477,850	12,446	128,666	22,640	144,206	25. 87	
	-	970,810	=	1,100414	50,930	251,576	45,006	297,581	24.98	-
Malgonda	6,049	1,208,677	200	2,004,163	97,946	224,840	61,711	279,590	18 18	\$,90
	4,212		_	2,850,648	61,526	204,053	4,147	206,219		2.67
Bir	4,132	my m	=	1,744,004	02,007	187,216	5,140	100,454	10.91	1100
-	-	721,100	197	1,500,374	86,747	188,007	2,502		18 100	
Perbani .	MM	100.00	144	2,002,788	27,676	200.00	4,281	841,878	11.61	D.
Gulbarge .	6,875			1,178,206	62,345	200,740	22,672	****		5.36
Osmeneped		Mark Street		004,500	21,020	157,858	finding.			7.45
Raisbur	-	-	-	2,152,520	301,448	221,614	-	-		2.28
Bidar	4,865		-	060,437	26,432	220,125	10,847	=04	-	6.79
Total for 1844 F.				21,742,500	1,216,121	3,606,235	401,730	6,004,065		3,30
. 1980 P.				25,414,005	1,381,175	3,497,443	-0.0	l ' '	10.14	1.88
1334 F.			m	21,522,074	1,064,744	3,000,276	er une		16.85	1.10
1520 F.		11,045,090	100	Web-	No. of	2,050,772	INTE	2,411,280	IX III	2.30

S. No.	City L Districts		Popula- tion 1840 F. (1951)	No. of Cattle	Average No. per 100 of popu- lation	No. of Ploughs	Average No. 100 of population	No. of Carts	Average No. per 100 of popu-
1	9		8	4	5	6	*	8	0
1	Hyderabad Crty	,	465,894	\$1,865	8-8	503	0.1	8 089	0.6
U.	Baghnt		81,068	89,897	110-3	19,006	WII0	8,789	4.8
8	Atraf 1-Balde		409,661	400,893	96-3	53,456	10-8	19,458	8.8
4	Warangal	٠.	1,117,083	1,115,789	99-8	177,191	15-7	48,428	4.1
ı	Karimuegar	••	1,241,405	1,106,605	89-1	151,906	12-4	71,162	5.7
ı	Adılabad		702,030	839,174	Sec. 1	91,506	19-4	63,842	8.8
7	Medak		657,597	653,199		95,695	16-8	24,979	4:4
	Nizamabad		ean,925	465,682	74-7	05,080	10-5	79,7 (5	12 7
0	Mahbubnagar	••	977,616	970,219	99-8	122,718	12-6	48,245	4-8
	Naigonda		1,188,409	1,306,677	108-6	174,965	15-2	81,080	2.7
11	Aurangabad		941,798	806,696	85.5	44,996	4.7	43,052	4:7
100			683,090	610,186	-	13,568	2·1	-	0.0
m	Manager		792,081	721,199	101-2	75,098	10-4	28,020	8-9
14	Parbham		853,700	788,591	80-5	51,786	6-0	45,850	4-1
15	Gulbarga	_	1,445,008	964,312	80-8	89,902	7-3	40,479	0.0
im	O-manabed		601,068	564,817	81-7	-	1.5	21,999	8-1
17			\$87,535	663,515	70-7	1100	10-1	-	B-8
18		٠.	978, 615	945,421	-	59,681		21,590	3.8
		- 1	14,455,148	18,000,262	90.9	1,890,054	9-8	645,112	4.5
			12,471,770 1 2,471,770	12,750,285	-	1,832,036 1,198,000	21-0	560,740	4.0
,			12,471,770 12,833,894	10,647,000 11,648,066	- 20	1,100,000	100	474,000	8.0

1344 F. - 1881

No. 5.- -CATTLE (OXEN)

S. No.	Districts		Bullocks and Cow		1847 🔣	1346 F.	1845 F.	1844 F.	ima y,
1	2				4	5	4	7	8
1.	Hyd. City	٢	Bullocks Cows				**	::	, ,
2.	Atraf i-Balda	Ì	Bullocks		••	••			••
B _i	Warangal	ł	Bullocks Cows	•	4,182 4,182	3,276 1,224	3,809 4,523	4,144 5,264	8,587 5,924
4.	Karimnogar	Ì	Ballocks	•••	46.617 13,6 · 1	16,621	20,875 16,351	24,727 18,664	12,055 15,130
5,	Adılabad	۲	Bullocks Cows		5,586	6,104 9,056	5,618	4,427 0,216	8,686 4,699
8	Nizamaland	1	Bullocks Cows		1,988 2,164	2,111 2,658	2,824 3,114	2,202 2,290	8,848 4,840
7.	Medak	۱	Bullecks Cows	• •	2,501 8,086	2 733 3,218	2,408 2,996	2,955 2,806	1,684
81	Baghat	Ì	Bullocks Cows		9,252 3.612	8.715 8.515	2,000 863	100 121	245 1,145
9,	Valibubnagar	١	Bulloeks Cows		6,437 5,967	7,562 6,272	9,103 9,166	8,691 7,605	7,050 0,530
10.	Nalgonda	Ì	Bullocks Cows	**	8,907 4 499	4,217 3,832	8,931	4.154 3.723	4,769 3,208
11.	Aurungabad	Ì	Bullocks Cows		5 674 8,142	18,437 5 424	3,379 3 748	1,217 84,705	9,870 5,826
12.	Bir	ì	Bullocks Cows		17,728 12,669	17,629 12,698	16,818 12,288	16,443 8,593	22,398 4,009
D.	Name	ì	Bullocks Cows		4,256 10,641	4,236 10,641	2,096	29,691	2,831 7,788
14.	Parbhani		Bullocks Cows	••	2,257 1,726	2,342 1,806	2,481 1,951	2,605 2,011	1,857 2,871
15.	Gulbargs	Ì	Bullocks Cows	4.4	27,791 6,900	12,410	80,624 48,065	27,569 4,712	81,77 7 6,28 2
16.	Osmanabad	۱	Bullocks Cows	4 +	1,964 8,595	1,968 7,474	1,713 9,845	1,508 8,453	4,820 5,406
17.	Raichur	١	Bullocks Cows	•••	5.476 7,117	5,568 6,885	5,112 6,954	18.786 6,846	4,147 5,327
18.		۱	Bullocks Cows	•••	2,588 3,075	3.311 8,169	2,883 2,255	8,017 2,434	2,039
Dom	inions total	(Bullocks Cows	•••	148,079 104,872	117,582 101,426	112,694 189,979	147,286 171,514	88,85%

XXIV.—LIVE-STOCK.

664

No. 6.—CATTLE (BUFFALOES)

S. No.	Districts	He-buffaloes and She- buffaloes	1847 F.	1846 F.	1845 F.	1844 F.	1848 F.
1			4	5	•	7	8
ı	Hyderabad (He-Buffaloes She-Buffaloes	••		••	• •	
2	Atraf-i-	He-Buffaloes She-Buffaloes		••	••	• •	
8	Warangal	He-Buffaloes She-Buffaloes	8,270 2,799	2,412 2,820	2,899 4,798	8,490	2,699 8,194
4	Karimnagar	He-Buffaloes She-Buffaloes	8,790 19,569	3,285 9,509	8,879 11,128	4,895 12,192	5,069 9,278
8	Adilabad	Hc-liuffaloes Shc-Buffaloes	1,884 5,184	1,405 5,230	1,807 2,856	1,300 4,591	1,267 2,479
6	Nimm bad	He-Buffaloes She-Buffaloes	1,188	779 1,451	1,582	924 1,597	1,246 1,647
	Medak	He-Buffaloes She-Buffaloes	1,214	1,807 1,078	1,175 1,148	1,600 1,580	920 1,216
	Baghat	He-Buffaloes She-Buffaloes	1,125	111	112	24 25	95
4	Mahhub- nagar	He-Buffaloes She-Buffaloes	1,643 8,070	1,590 8,416	2,187 4,675	1,951 4,808	2,187 4,085
10	Nalgonda	He-Buffaloes She-Buffaloes	2,196 8,171	2,586 8,140	9,452 8,454	8,474 3.814	2,827 5,050
11	Aurangabad	He-Buffaloes She-Buffaloes	857 2.191	1,554 2,385	595 1,856	2,874	2,167
en.	Nie	He-Buffaloes She-Buffaloes	1,081	1,874 2,557	1,232 2,595	1,195 2,286	1,987
138	N====	He-Bullaloes She-Bullaloes	1,097	1,097	1,778	5,911 28,178	1,348 8,810
16	Punhhami	He-Buffaloes She-Buffaloes	1,059 1,284	1,097	1,067	1,015	1,828
D)	Gulbarga	He-Buffaloes She-Buffaloes	1,515	1,897	1,828 8,971	1,810	1,808
16	Ommanbad	He-Buffaloes She-Buffaloes	2,581	788 2,587	8,198	3,148	1,074 1,977
17	Raichur	He-Buffaloes She-Buffaloes	1,058 2,845	1,011 2,044	1,051 2,101	1,106	550
ш	Bidar	He-Buffaloes She-Buffaloes	1,781	1,848	1,207 1,868	1,057	1,619 1,015
Doi	minions total	He-Buffaloes She-Buffaloes	28,604	21,740 47,107	28,179 52,750	29,964 70,992	24,810 45,548

XXIV.-LIVE-STOCK.

No. 7.—CATTLE MORTALITY (Sheeps, Goats M Horses)

S. No.	Districts	Sheep, Goats & Horses	1847 F.	1846 F.		um F.	F.
1			•	5	6	7	
1 8 4	Hyd. City Atraf-i- Balda Warangal Karim-	Sheep and Goats Horses Sheep and Goats Horses Sheep and Goats Horses Sheep and Goats Horses Horses	87,781 58 72,038	82,500 40 51,934 52	1,01,807	68,166 48,147	63,557 49,630 189
5	Adilabad Nisama- bad	Sheep and Goats Horses Sheep and Goats Horses Sheep and Goats Horses Sheep and Goats Horses Sheep and Goats	27,044 129 10,175 14 10,801 212 9,627	91,848 118 11,905 18 9,862 9,799	16,898 105 18,858 10,976	17,908 12,091 11,825 106 12,522	16,218 158 10,249 1,8841
9	Baghat Mahbub- nagar Nalgonda	Horses Sheep and Goats Horses Sheep and Goats Horses	162 80,885 498 82,087 872	159 77,744 191 72,917 287	98,513 50,449 175	4 88,548 44,659 108	89,005 286 59,557 141
19	Auranga- bad Bir	Sheep and Goats Horses Sheep and Goats Hones Sheep and Goats	87,569 909 25,454 ?71 74,427	88,246 2,073 25,855 856 74,427 1,488	\$1,691 958 25,866 747	92,764 25,798 840 69,015 1,588	28,089 1,278 81,248 489 25,275
ш	Parbhani	Horses Sheep and Goats Horses Sheep and Goats	1,488 10,103 226 41,616	10,078 10,078 40,208	10,292 262 89,641	7,895	10,446
	Gulbarga Osmana- bad	Horses Sheep and Goats Horses	488 10,850 295	411 10,000 275	9,920	8,911	15,980
17		Sheep and Goats Horses Sheep and Goats	54,482 175 71,281 292,	58,599 16,829 285	49,282 177 6,078	5,145 238	5,120 225
	Dominions total	Sheep M. Goats Horses	600,620 6,188	550,186 6,708	584,051 4,844	584,815	4,792

N.B. -- The year 1847 F.

		No. a.—C Millia IMATALITY III										
	}				٠							
5l. No.			Glau- ders	Surra	Dou-	Anth-	Other diseases	Other	Total	Rinder- pest	rhagic Septi-	
ı	2	:		•	6	6	7	8	9	NI	ij	
1	Hyderabad City.		.,	**				5	5		18	
	Marie San	٠	٠.			••			44	•	175	
8	Watengel				••		1+		1		806	
4	Karlmanger			5	**			••	a	-	-	
1		••			.,	**			44	=	-	
		b b									185	
1				1			**	4	8	-	-	
8	Mahbui nagar			ļ							110	
	Nalgonda		١,,	7	١.,	4.	١.,		7	-	-	
10	Aurangaliad				**				**	a		
n	Mil.				••			44	4.6	6	80	
10			**	**	**			តា	51			
			**		**		1	48	49	-	1000	
14	Gulbatga		_	24	••		1	18	19	.,	80	
15			••.					2	3	in	22	
	Rachur					••		2	3	_		
	Bi far		_]					4	4		-	
	Hyd.											
	Total for F.		••	30	19	••	3 \$1	120	151 86	1,407	2,186	

The year 1947 F .-- Oat. 1987 to Sept. 1988.

DISEASES LEE CAUSES.

	Bovner	i)			-]	BUTTAL	.025			_
and	Quai-	Anth-	Surra	Other disrases	Other	Total	Rimler	Haem- order- gio Sep- tiene- mia	Foot	Black Quar- ter	Anth-	74	No.
19		116	15	10	17	18	19	=	81	22		-	1
	9	.,	••		36	20	**	28		**			1
41	191	-	•	8	25	211		100	10	84			2
	95	17			**	1,823	408	413		107	93		
- 10		146		!		1,112	6	813	1	67	8		4
146	147	2			.,	496				٠		١.,	
20	-	3		••		207		282	11	24			6
=	=	4		100	174	45R	,	199	7	3	1	94	7
••	_	8		27	180	252	•	96		n			
•	26%	1		20	826	1,118	58	786	18	21		1	
14	48			;	234	480	21	40	4	7			10
	27					63	! 	7		1			11
3	=	38		89	2112	383		40			Ì		19
	36			5	327	581	26	85	n	16			18
6		4			608	651	١		1		.,	١.,	14
88	11			1	4	91		18					15
1				6	84	204	89	18					10
	-	•			u	88		50			1		17
456	1,917		15	23.1 23.1	2,100	7,788 7,968	567 1,222	2,442 2,976	68 21	299 878	58 97	25 2	

_					lo, II	-			-	FR	DM CO	NTAGI	OUB
		В	J 4 4 A I	,078 8					Sance of	•			
S. No.	Districts	Other	Other	Total	Anthrex	Sheep pox	Pleuro Unne- monia	Feet and mouth	Sosb	Other	Other	Total	
1	8	95	56	ज्ञ	20	29	80	81	25	88	-	-	84
1			3	90						••			
2	City. Atraf-i-Baids .	3	1	147	10			90		••	••	•	•
	Warangal			951				••		••			
4	Karimagar	••		495			••		"	**			
5	Adilabed	 						"		••		''	
•	Medak	* *	•••	\$17	٠-		**	10	••	**	"	10	
7	Nizamabed	61	349	384	**		**	**	••	44	•		
8		188	78	897		55	"	* * 	**	400	**	455	••
9	Naigonde		191	129	24		**	41	30	194	*	252	
10		.,		•							"		-
19			84	116						7	''	7	
18		4.0	64	172	**					88		36	
14	Guibarga ,.		148	182				•		4.	n	20	
16	Optomated			20		•• أ					=	100	
10	Raiobut	••	•	#8		;		••		••			
17	Bidar Hyd. State		3	87		••		••		••	••	••	<u></u> _
,	Potal for 1847F.	207 218	585	4,231 5,330	38 	56 6		90	30	594 199	## 	880 196	40

The year 1867 F. Out. - 1987 to Sept. 1888

LIVE-STOCK.

DISEASES AND OTHER CAUSES .- (concid.)

	G	ÖATB				Docs			Самира							
Shep Pox	Scal	Other	Other	1	Rables	Other Duesses	Other	Total	Burra	Mange	Pleuro Prue monis	Other dis-9560	Other	Total	Total Grand	.0% .00
87	88	20	-	=	48		44	45	46	-	48	40		=	52	1
			4		11	59	15	76				••			143	1
												**	 ''	44	-	•
••			4.	b r	**		٠.		,,		44	••	••	•••	-	ŀ
••												44	۱.,	٠,	1,549	4
**			**	**	••							••		••	488	ŀ
••												4.0	٠.		-	6
*1			7	7								**			804	7
••			••	=		2	3	4				4 0			1,167	ŀ
• •			im	=						4.		••	1	1	2,428	8
••					15		25	30				**			695	10
••		••	••	••	44	٠.						**	••		72	11
••			-	=								••			714	19
••		.,	••									••			888	18
**		8		20			14	14		••		**	8		884	14
••			••	••	4.6					••					182	23
••	••		1	1		7	4	•				••			271	16
		•	11	19	••	8	4	9		••					153	17
		16	818	401 77	7	74 31	64	148 88		**	::		9	9	18,525	

N.R .- Figures of other causes not available in 1946 Facil.

No. 9.—STRENGTH III CIVIL

				SANCE	IONED ST	renoth	<u> </u>
SI. No.	District	No. of Officers	No. of Dispen-	Officers	Esta- blish- ment	Menial,	Officers' salaries and allow-
1	2	8	4	5	•	7	•
-1 -	Hyderabad Direction Hyderabad Crty	1	••		18	17	18,900
ì	Circle Atraf-i-Bakla	1	3	1	1 0	16 7	4,800 8,880
5	Watangal Katimuagai	2 1 1	-	1	11 # 5	11	6,600 1,600
7	Adılabad Medak Nızamabad	1		1 1	6 5	5 6 5	1,680 1,680 1,680
10	Mahbubnagar Nalgonda	1 1	1	1	6	6	1,680 1,680
11 12	Autangabad Nander Bir	1	1	1	12 f 9	12	5,700 1,560
14	Parbhani Gulbaiga	8	1	8	84 8	100	6,600 1,920
17 18	Osmanabad Raichur Bidar		1	 ⊪ 1		9	2,100 1,920
	Total for F.	22	ls.	-	175	941	68,980
	" — THE F.	22	и		175	176	74,160
	,, us f.	-	и	11.5	175	176	TU:
	,		114	25	178	m	10,000
	,, F.		14		187	111	144

DEPARTMENT.

	Ex	PENDITURE	11 O. S. I	la.			
Pay of the Establish- nent with illowances	Pay of the menials with allow-	T. A. and tour charges	Contin-	Special charges	Total	Receipts in O. S. Rs.	S. No
9	30	11	п	18	14	15	1
16,746	2,928	5,000	6,942	1,25,548	1,76,064	15,000	
5,916	2,244	2,600	704	607	16,864		١,
7,172	1,044	2,300	500	2,800	22,196] ,
8,208	1,722	4,600	510	1,360	23,000		ì
6,900	1,128	2,400	882	1,180	18,490		
4,540	720	2,200	228	770	10,138		Ì
9.6564	861	2,284		890	11,686		l
4,056	100	1,530	196	830	8,984	1	
4,548	756	1,800	228	990	10,002		
6,060	876	2,600	292	880	12,358		
8,412	1,764	4,022	470	4,174	25,148		1
5,180	1,020	1,244	162	1,780	9,830		
6,800	2,376	2,188	322	6,540	19,280		1
13,176	18,096	1,516	990	12,470	17,568]]
5,040	872	2,276	817	1,135	11,490		1
8,612	540	794	220	575	5,631		1
6,144	1,248	2,500	824	1,240	13,556		1
5,968	1,464	1,988	230	2,990	18,510		
122,966	85,084	44,412	12,791	166,152	450,835	15,000	
125,162	25,774	48,850	10,212	1,69,842	419,411	15,000	
124,082	25,978	48,850	DACHER	1,57,511	410,409	1,500	
121,660	25,124	67,880	10,147	1,58,568	457,124	1,500	
122,149	24,916	45,483	16,749	1 19,205	481,972	8,721	

XXIV.-LIVE-STOCK.

- No. 10.—Brief History of the Veterinary Department. (Ilaj-i Haiwanath)
 - 1. Established on 24-4-1321 F. 1912 A.D.)
 - 2. Heads of the Department and period at their tenure:—

Superintendent:—

1. Mr. Ali Bin Abdullah,

11 - 4-1841 F.

Directors.

- 2. Mr. Hugh Gough, .. 4-1321 to 10-11-1827 F.
- 3. Capt. Nawab Rais
 Jung Bdr. . . 17-12-1327 to 29- 6-1842 F.
- 4. Dr. B. K. Badami, G.B.V.C. 29- 6-1342 F. (Continuing).
- 3. History.—With the object of breeding horses in the country and to provide remounts for the State the Stud Department was established.

The Stud Department had a Superintendent until (1902) 1311 F., when after the death of Mr. Ali Bin Abdullah 11-4-1811 F., and until (1912) 1321 F., the Department placed directly under the Finance Department. At the time there used to be qualified Veterinary Surgeon in charge of the stallion depot at Sangareddy where a few brood mares also maintained. There were salutries for each district for veterinary work and these were maintained from Local Funds. During this period stallions for district breeding posted in different taluques under the supervision of In Police Department, and then transferred to the Revenue Department under the supervision of Tahsildars.

A qualified veterinary surgeon was employed to attend to the diseases among cattle in Raichur district

when there was famine. In the year 11 (1318 F.) 4 qualified veterinary surgeons were engaged for the four Revenue Divisions of the State.

Till 1318 F. Sangareddy was the only place where Stud had been maintained but in the year 1318 F., experimentally few sent to Hingoli and after few years this place became the chief centre for horse cattle breeding.

A Director of the Department appointed in 1821 F. (1912 A.D.) tentatively for 3 years.

In 1111 F., (1915) the Veterinary and Stud Department was made permanent.

To encourage horse breeding, in the year 1822 F. and 1828 F., 1,025 mares purchased and given on takavi system to ryots.

The Sangareddy Stud Farm was found unsuitable and abolished in 1326 F. In addition to itinerant veterinary hospitals, 4 stationary hospitals have been added to 14 stationary veterinary hospitals established at district headquarters and in the City of Hyderabad, thus providing stationary veterinary hospital in each of the districts. Six of them housed in Government buildings and a grant has been now made for building veterinary hospitals in all districts. The Cattle Breeding and Dairy Farm Himayatsagar was transferred from Agricultural Department to the Veterinary Department in the year 1847 F.

4. Chief Functions.—Chief functions of the Department (1) the treatment of animals, and the prevention of contagious diseases. Infectious diseases carry away large number of live-stock, specially agricultural cattle, and effect of this agriculture and rural economy and the revenue of the State is very serious matter.

(2) Similar posted in different tahsils of the horse breeding areas with view to breed horses in the districts from private breeders. At the Stud Farm Hingoli number of brood and and thorough bred and Arab are maintained. The Hingoli Stud Farm periments breeding remounts of the modern type for the army. Cattle breeding in distribution of Stud bulls of

the Deoni (Dongri) breed is also carried on at the Hingoli Stud Farm. For the present Krishna Valley and Malvi Breeds maintained at the Himayatsagar Cattle Breeding Farm, Hyderabad, which also supplies pastuerised milk to the City of Hyderabad. Breeding bulls posted in number of places and this is receiving increasing attention. (3) To encourage horse and cattle breeding, shows held and valuable prices awarded for good exhibits. (4) Sheep breeding is also receiving attention. A flock of Bikaneer sheep is maintained at Hingoli. (5) Post-Graduate Training is given to the Officials of the Department to maintain professional efficiency.

5. Achievements.—In the year 1843 F. cattle mortality registers were introduced in the villages with the co-operation of the Police Department and a regular agency for reporting mortality of cattle and outbreaks of contagious diseases was started.

Virus required for serum-simultaneous-inoculation and Goat-virus-alone-vaccination against Rinderpest is now prepared at the temporary virus station at the Head Office. A Veterinary Investigation Officer has been appointed, financed by the Imperial Council of Agricultural Research, for the investigation of lives-stock diseases in these Dominions. With view to control contagious diseases survey has been made of important cattle routes. The parasitic infestation of live-stock is also being mapped out. Exchange of direct reports of outbreaks of contagious diseases between the Dominion officials and those in British India has been arranged. The Director, Veterinary Department, represents H.E.H.'s Government in Animal Husbandry matters in the Imperial Council of Agricultural Research.

6. Control.—The Department is under Director by 5 Deputy Superintendents, 16 Veterinary Inspectors, 40 Assistant Veterinary Surgeons, W Veterinary Assistants, 17 Salotary Jamadars and 16 Salotries.

No. 11.— FHE No.

IN THE DOMINIONS

		No. of	1	Adrect o	7	***	NI D		Annual
No.	City	dau- ghter houses	Sheep	Goats	Bulls, Cows, Bullocks, and Calves	He and She Buffa- lors	Others	Total	derived from the slaughter houses, in O.S. III
1		a		5		7		9	-
1	Hyderabad City:- Hyderabad		01,985	337,469	10,732			448,512	
	Administered Area	20	78,846	2,369			4.4	76,715	
2	Atraf-i-Balda								
	Warangal	8	8,100	4,111	2,890		1,655	13,750	135
4	Karimnagar		9,150	2,124	1,886	1,200	-	14,766	225
	Adilabad		30,188	2,635	80	4.	1,383	34,631	
•	Nizamabad	5	7,070	4,735	2,806	4.4		14,611	-
11			1,580	7,827	1,712	58		10,707	
6	Mahbubnagar		7,766	8,887	749	9	4.1	17,550	
	Nalgonda		3,740	10,097	778		4.4	14,024	100
10	Aurangabad	6	847	2,964	8,167		j	9,978	
11	III	1	1,890	2,425	2,024		1.0	6,880	
100			2,471	5,074	5,812	5	78	13,440	
18	Parbhani	=	1,968	8,075	5,279	300	720	12,759	
in.	Gulbarga	-	7,858	21,079	8,503	10	20	37,577	\
		2	8,030	2,000	2,160			7,270	
10	Name		5,417	440	1,189	100	=	12,200	
17			-	MI	5,778	193	20	9,012	
	Total for F.	-	245,307	418,097	54,572	1,796	4,992	754,360	1,487

N.B.-Figures as far as availed

M.B.-The year 1847 F .-- Oct, 1847 to Sept. 1888

SECTION XXV. Co-operative Societies.

SECTION XXV.

CO-OPERATIVE CREDIT SOCIETIES.

In this section found statistics of the agricultural and non-agricultural co-operative credit societies and banks working in these Dominions.

In 1347 F. there 2,684 agricultural societies with a membership of 56,434. The largest number of societies (290) in Gulbarga and the smallest (10) in Atrafi-Balda. The average membership strength of the society only 21. The total working capital Rs. 88.2 lakhs, composed of loans and deposits from banks and societies (Rs. 42.7 lakhs), share capital (Rs. 16.5 lakhs), deposits by members Rs. 2 lakhs, loans and deposits held by Government 0.3 lakhs and reserve (Rs. 21.7 lakhs).

The amount of loans issued to members and societies was Rs. 8.1 lakhs. Thus the loans received by members and societies exceeded the amount of their deposits by Rs. 6 lakhs.

Non-agricultural societies in 1347 F. numbered with 55,825 members, the average strength being 88. Their working capital amounted to Rs. 69.5 lakhs man posed of loans and deposits from banks and societies (Rs. 6.3 lakhs), share capital (Rs. 28.4 lakhs), deposit by members (Rs. 24 lakhs), Government loans Rs. (1.8 lakhs) and (Rs. 9.6 lakhs). The amount of loans advanced to the members and their societies in 1347 F. Rs. 47.2 lakhs against a share capital of Rs. 28.4 lakhs.

There were banks in the Dominions to finance the above agricultural and non-agricultural societies. Their amounted to Rs. 115.1 lakhs in 1347 F. while their liabilities were Rs. 113.7 lakhs. The banks advanced Rs. 65.7 lakhs in the year to the co-operative societies and Rs. 9.4 lakhs to members—a total of Rs. 75 lakhs.

The administration of the Co-operative Credit Societies Department cost Rs. I lakhs as compared with Rs. I lakhs in IIII Fasli.

No. 1.—NUMBER, MEMBERSHIP TINANCIAL POSITION 1846 F. = 81st Amarded

	City and Districts				-	CAPITAL
5 1. No.			No. of Societies at the close of	No. of members	Loans & Deposits from	
			the year		Banks	Societies
1	2		•	•	•	6
1 2 8 4 5 5 7 7 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Hyderabad City Atraf-i-Bakia Warangal Karimnagar Adilabad Medak Mahbubnagar Nalgonda Aurangabad Nander Parbhani Guibarga Osmanabad Raichur Paigahs	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10 311 184 95 254 92 184 287 219 141 98 211 290 87 260 127	4,768 8,128 1,587 7,991 1,989 2,580 5,674 4,404 2,888 1,594 4,089 6,129 722 4,814 2,198 1,782	17,885 1,51,048 1,57,208 72,284 6,89,278 95,097 2,06,968 5,08,978 4,55,875 88,299 1,30,065 82,297 5,40,885 88,541 8,41,978 2,08,807 1,58,688	95 6 1
	Total fi	or 1847 F	2,684	56,484	(Antonio	10,420
	20	1846 F	2,546	non	4000	12,508
		1845 F	2,485	49,284	44.00.400	11,161
	89	1844 F 1848 F	2,885 2,272	69,000 69,000	44,79,878	12,985

N.B.—The year was W = July 1988 to June 1988.

OF ROCKETATIVE AUTOCOMMODAL INCIDENT

1847 F. (July 1411 - June 1988.)

	Deposits by individuals	Toons II		<u> </u>	Loans issued
Share	other (members)	Deposits held by Govt.	Reserve and other Funds	Total wor- king Capital	and other Societies in O.S. Rs.
•	8	•	10	11	W
475		• •			100
2,080	479	* *	6,506	26 850	
1,58,578	14,859	100	2,76,582	7,03,851	84,272
49,949	1,290	* *	24,677	2,68,119	40,146
15,585	44		6,586	94,899	82,089
1,92,595	22,278	• •	2,68,894	11,28,681	41,879
50,272 81,846	1,024		25,548 85,895	1,71,941	64,418
1,98,669	19,577 10,457		3,59,874	8,78,801 9,78,067	45,208 62,492
2,44,014	05,750	412	2,88,119	10,58,765	89,891
1,05,479	4,548		1,19,824	8,12,650	80,884
84,040	166	8,871	82,928	2,06,596	28,378
1,77,881	80,888	9,071	2,52,092	7,88,589	48,405
1,89,196	21,808	2,400	2,59,217	10,06,486	50,200
5,615	22,000	2,200	4,528	48,684	17,202
98,900	7,591	11,815	1,18,196	5.78.817	59,758
89,644	8,400	12,408	88,121	2,98,875	82,144
10,680	4,857	**	1,29 719	8,04,951	19,981
16,47,778	2,08,888	80,501	21,61,256	88,28,814	8,11,418
ugenjen	2,11,170	\$1,826	20,48,696	81,98,340	
DOM:	2,87,857	88,252	19,06,905	81,54,008	5,88,461
15,58,795	2,58,487	85 ,610	18,87,595	82,26,545	4,19,644
NAME OF	N. Statement	42,518	21,82,920	88,23,099	8,19,679

No. 2.—NUMBER, MEMBERSHIP A FINANCIAL POSITION

Let Shahrewar 1814 F. to The American

					Working Capita	
Sl. No.			No. of Societies at the close of the year	No. of members	Loans and Deposits from	
					Banks	Societies
1	W		•	4	5	6
1	Hyderabad City Atrai-i-lialda Warangal Karmmagar Adilabad Mcdak Nizmabad Mahbubnagar Nalgonda Aurangabad litr Nander Parbhani Gulbarga Osmanabad Raichur Bidar Paigalis British Administere	d Areas	28 28 35 31 18 17 16 50	11,788 62 2,323 1,525 891 1,269 2,758 1,346 1,622 2,685 1,149 621 1,218 3,698 2,600 8,175 1,316 410 12,025	2,67,848 18,760 18,208 8,707 7,248 7,296 41,413 84,027 18,857 650 6,040 4,057 2,5285 1,001 80,951 4,561 6,279 19,540	19,647 4,956 3,245 1,141 150 10,495
	Total for util F.	• •	688	55,825	5,57,242	46,697
	_ 1846 F.	4.	504	88,687	5,44,804	34,418
i	_ 1345 F.	••	-	27,814	5,98,620	21,942
ļ	" 1344 F.	• •	-	25,098	4,97,844	55,178
- {	F.	••	400	21,816	4,09,097	60,178

N.B.—The Year 1847 F:-July 1987 M June 1888

OF CO-OPERATIVE NON-AGRICULTURAL SOCIETIES.

1847 F. (July 1937 ■ June 1988.)

	Deposits by	1	l		Loans issued
	individuals	Loans and			members
Share		Deposits	Reserve and	Total work-	and other
Capital	Sources	held by	other Funds	ing Capital	Societies
	(membera	Govt.		and talbita	in O.S. Rs.
	and non-	0.07.0			
	members)	<u> </u>	<u> </u>	<u> </u>	<u> </u>
7		•		11	12
18,06,891	5,97,939	21.735	4,45,156	81,58,217	21,36,889
648			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	651	2,786
84,027	75,150	5,538	84,150	2,28,782	1,05,505
40,778	9,836	2,511	18,170	89,538	46,862
8.881	4,201		1,803	18,685	14,981
88,598	8,386	6,195	26,989	1,01,661	53,622
26,803	7 078		0,419	41,096	31,513
88,107	3,795	9,925	19,479	1,08,868	32,574
48,821	10,839	4,710	88,831	1,82,838	45,860
56,800	71,328		15,452	1,61,508	1,10,865
15,940	23.338		5,237	45,181	81,161
15,890	484		5,208	26,677	21,604
17,415	11,057	5,000	61,554	99,268	25,598
1,41,157	1.28,282	200	89,777	3,51,146	1,85,195
67,147	61,797		7,548	1,37,488	94,075
92,706	27,616	10,807	88,555	2,01,208	9,16,581
24,940	32,209	800	4,154	66,724	88,742
10,672	738		9,075	26,764	11,880
9,99,122	13,86,728	67,199	1,82,667	18,98,851	15,20,420
28,48,914	24,05,670	1,84,705	9,60,408	09,48,631	47,25,779
24,51,587	9,65,922	60,409	6,65,229	47,22,314	82,86,552
22,52,4 88	7,81,621	67,849	5,89,751	48,11,721	88,24,186
20,12,207	6,07,868	51,776	5,27,017	87,51,880	29,84,784
18,15,298	II,14,208	94,684	8,54,292	82,47,887	

No. 8. -FINANCIAL POSITION

Shahreway 1111 F. = 1111

No.	City & District.	of the Banks		CAPITAL	
,10,	City & Daniel	of the antiks	State	Private	Total
1	9	8	4	ı	•
1	Hyderabad City	Dominion Bank	100,000	9,21,745	10,21,745
•	Warangal	Warangal, Mahbuba- bad W Khammam	••	1,84,175	1,84,175
	Karimnagar	Karimnagar, Jagtial	• •	1,20,206	1,20,206
	Adilabad	Nirmal Chimur	* *	50,071	50,071
1	Nizamabad	Nizamahad & Bans- wada Medak, Sangareddi	600 :	55,971 5,74,694	8,74,694
7	Mahbubnagar	Mabbubnagar & Na-	4.4	58,701	58,701
	Nel mda	Nuigonda, Bhongir & Surispet.	• •	4,52,040	4,59,040
10	Aurangabad	Aurangabad, Jaina & Mission Bank, Mominabad,	18,547	2,99,907 1,06,998	8,18,454 1,06,998
11	Manufac	Non-Jon	e eee	62,419	1,00,000
			2,800		-
19	Parlines	Parbhani & Hingoli	* *	Main	-
18	Guibarga	Gulbarga, Yadgir Tandur Osmanabad.	6,700	2,97,856 14,818	8,04,056 14,818
u	theter	Raichur, Lingsugur,	00.000		
LE.	Bidar	Sindhmur, & Kopbal. Udgir	90,000	65,588	100
100	Paigahs	Vikarabad,	••	9,510	9,510
	PALL IN LEST P.	■ Banks	2,85,501 1,65,048	89,15,211 88,10,288	41,50,712
	, uu P.	91 39	1,75,806	80,29,945	400
	, 1844 F.	32 39	3,08,189 4,42,868		2,00,000

Tilled The year ISM F. ... July 1987 M June 1988.

OF IN-OTHER ATIVE BRANCH.

IM F. (July IMI D IM Junc.)

	Capi	TAL		Sr
Deposits	Surplus	Reserve	Total Liabilities	No
•			10	•
28,02,993	8,91,998	2,78,758	4,95,488	1
10,99,984	75,027	59,428	4,28,614	2
73,208 31,140	1,20,899 6,689	24,096 4,670	2,68,750	4
76,868 1,68,284	30,445 8,20,514	19,479 47,514	1,82,256 11,11,896	5
2,75,182	65,680	29,475	4,28,988	7
9,88,960	1,88,996	40 📟	8,60,455	8
9,52,056 17,081	1,16,968 17,746	1,11,648	7,99,121 1,52,884	9 10
44,891	40,548	18,361	1,68,912	11
1,87,771	88,874	28,776	6,79,714	12
8,41,996 16,582	1,14,878 2,540	70,460 2,317	8,50,890	18
28,086 1,61,282	1,28,578 88,888	21,827 18,788	5,69,917	1
	15,624	5,895	0.91	17
48,17,289 46,48,694 20,45,497 19,78,868	21,22,828 18,49,566 10,26,471	7,81,768 7,45,684 4,40,346	1,15,72,245 1,12,14,280 67,17,616 70,61,909	
9,78,868	14,40,964 17,01,068	6,42,582 5,94,796	70,61,909 78,60,464	

No a -FINANCIAL

Sì				LOANS		
No	City Districts	Name of the Banks	To Co op erative societies viduals		Tu	
1	2 8		11	12	10	
1	Hyderabad City	Dominion Bunk	19,64,625	9,21,848	28,86,478	
	Waringil	Wir ingil, Mihbuba bad& Khammim	1,94,782	4 809	1,99,591	
III	Karimpag ir Adil ib id	Kurimnagar, Jigti il & Muntharem Nirm il & Chirour	2 12 690 76 962	1,624 84	2,14,815 76,996	
5	Nizam ebad Med ik	Niemibid & Bins wid i Midik, Singireddi	1 1 4,661 7,11,285	1 668 1 282	1,16,882 7,12,467	
7	M dhhubn igar N dgords	Mihbubniga & Ni gukunal Vilonda Bhongu &	2,74,184	12	2,74,160	
9	Aur sng sbad	Suryapet Amingabid Jalna & Mission Buk, Bir, Mominilad	4,6 7,031 1,97,599 82,024	8 995 1 057 82'	4,98,656 82,846	
11	Nander	Nander	1,11,825	256	1,45,081	
12	Parbhani	Parbhau & Hingoli	3, 17,182	8 877	8 44,559	
14	Gulbarg: Osmanabad	Gulburga Yadgu,Tan- dur Osmanibad,	5,92,554 88,569	1986	5,92,708	
11 10	Raichur Bidar	Ruchur, Lingsugur, Sindhum & Koph 1 Bidn and Udgar	4,81,055 2 85	100 1,294	4,85,0 <i>55</i> 2,86,976	
17	Paigalis	Vikarabad, Rashita- bad - Shahabad	ã0,52 0		50,520	
	Total for 1547 F	bank <	65,67 60,46 60,46 60,46 60,46 60,46 60,46 60,46 60,47,10,168 60,89,886 60,89,886 60,89,886 60,89,886	9,41,777 \$80,660 1 42,548 78 564	75,08,960 76,27,156 47,45,681 71,82,864 78,91,862	

OF THE BANKS-(concid.)

	= 0.S.	No.		5)
Real Estate	Other Resources	Cash on hand or = Bank, etc.	Total Assets	N
п	15	16	17	,
10,79,553	5,27,521	93,505	45,87,051	;
WAR	69,929	47,889	4,30,671	
8,500	49,103 6,608	10,258 814	9,77,984 84,818	
45,919 80,470	39,228 347,832	5,088 9,291	1,85,857 11,00,080	
78,924	59 888	29,120	4,85,798	
48,500	1,66,298	41,640	8,65,489	
1,07,989	1,47,985	52,018	\$,05,886	
21,887	11,841	89,161	1,55,235	1
10,774	11,890	4,428	1,72,168	1
72,287	\$8,297	71,577	5,81,660	1
99,004	1,49,209	13,716	6,54,482	ا
2,562	592	1,497	38,420	ľ
4,750	1,08,416	21,402	5,60,728	h
9,580	48,648	5,130	2,95,824	1
* *	6,854	8,406	65,780	1
17,18,808	18,38,628	4,55,165	1,15,11,556	
16,00,152	17,15,849	4,29,255	1,18,71,912	
4,76,189	12,65,666	3,29,388	68,16,871	l
18,46,770	17,26,417	5,18,955	40,92,142	1
19,84,286	17,26,678	6,84,829	40,55,748	l

4.—STRENGTH AND

			SAMO	TIOHED		
S1.	City L	No. of Officers	Officers	Retablish- ment	Menials	Officers salaries and allow- ances
1	•	•	•		•	7
1	Director's and City	4	4		849	7.47
	Warangal	ı	3	15	CII	11,100
8	Karimpagar		• •		8	
4	Adilabad		* *	4		
	Maa	3	2	18	14	9,600
	Nisamabad	1	1	•	9	6.00
	Mahbubnagar		4.5			
•	Nalgonda		* *	11	11	
	Aurangabad	1	2	18	14	1,84
10	Bir	•• ,	**	Ħ		
11	Manage	1	n -		•	8,000
10	Parbhani		• •		8	
100	Gulbarga	1	1	-	15	8,400
14			4.0	2	3	
15	Raichur	1	1	9	10	8,600
16	Bider	••	**	8	5	
	1847 E. 1846 P. 1846 F. 1847 F.	8	14 15 15 15 15	170	169 167 163 168 160	87,006 88,768 89,400 89,700 88,200

OF THE ASSESSMENT DAY OF THE PARTY.

Expenditure in O. S. L. Pay of the Pay of the m A and							
Pay of the establish- ment with	Pay of the menials with allowances	T.A. and Tour charges	Contin- gencies	Special charges	Total Expen- diture	in O.S. Rs.	Š
•	•	139	11	19		14	,
86,960	5,816	18,157	14,616	22,515	129,964		1
18,044	2,568	6,750	1,568	:	85,625		۱
7,488	1,198	8,160	498	• •	19,884		1
9,760	-	970	72	•	4,276		۱
18,104	2,208	6,685	1,190	4 0	82,847		h
9,808	1,844	4,450	1,471		21,478		ŀ
6,072	756	9,514	488	4.4	9,780		1
18,920	1,704	4,105	829	4.4	20,558		
13,649	2,028	8,044	1,685		29,899		١
1,089	8100	8,220	779	••	18,448		
4,886	906	8,144	684		12,490		ļ
8,604	1,912	8,880	695		18,641		
14,700	9,840	7,220	1,498		84,158		
1,920	289	m	47		8,080		
8,184	1,464	4,261	620		18,129		
1900		1,715	494		8,001		
1,59,980	11,000	70,500	27,054	22,515	899,857		
1,59,834		70,462 61,660	17,595	29,712 1,46,416	885,207 490,585	-	
1,60,426	84,019	50,860 60,862	15,016 18,767	1,57,084 1,68,188	509,851 515,719	500 500	

XXV.—CO-OPERATIVE SOCIETIES.

SECTION XXV.

CO-OPERATIVE SOCIETIES.

- No. 5.—Brief History of the Department of Co-operative Societies (Imdad Bahami).
 - 1. Established in F. (1913).
- 2. Heads of the Department and the period of their tenure:—

Registrar, Co-operative Societies.

- 1. Mr. John Kenney .. 20 6-1322 to 15 3-1324 F.
- 2. Mr. Vijaya Raghavachari 16- 3-1324 to 29- 5-1325 F.
- Mr. Shanker Pershad... 7 8-1325 to 29-10-1325 F.
- 4. Mr. Khan Abdul Majid 30-10-1325 to 20 3-1331 F.
- 5. Mr. Abdul Basith Khan 29 8-1831 to 81 9-1887 F.
- 6. Nawab Mehdi Nawaz Jung Bahadur (Permanent Registrar).
- 7. Mr. Syed Fazlullah, H.C.S. 1-10-1837 (Continuing).
- 3. History.—Mr. John Kenney the Director of Agriculture was the first Registrar. Then this post was separated and whole-time officer appointed. In 1914 (1323 F.) the Hyderabad Co-operative Credit Societies Act passed which provided facilities for the promotion of credit societies, to render valuable help to the ryots and persons of limited Since the number of societies, both agricultural and non-agricultural, have grown considerably and the movement spread all over the Dominions, number of rural banks on co-operative basis opened with a Central Dominions in the City of Hyderal to assist the district banks and societies.

Loans and also given to the societies for the purchase of cattle, fodder, food supply, seeds, etc. Special also undertaken by this Department to assist the indigenous industrialists.

- 4. Chief Functions.—The object of the movement to relieve the cultivators and villagers from the property of heavy interest and debt, to prevent the continuous (of the agricultural and non-agricultural Societies) from falling prey to the continuous and money-lenders and to show them the way to self-help.
- 5. Achievements.—The number of societies, the number of members and the share amount invested in this movement give ample proof of the achievements of this Department.
- 6. Control.—The Department is under a Registrar Assisted by 7 Assistants and 6 Deputy Assistants.

SECTION—XXVI. Municipalities

XXVI.—MUNICIPALITIES

				I,	10	THE CO	nstitui	ion =
				Population within Muni- cipal Ares				
Seri- al No.	Name II II	reference to Gov- erement Order	miles		Bx officio	Nomi- nated	Elected and selected	Total
1	3		4	5	•	7	8	9
1	Atraf-i-Balda							
9	Warangal							
8	Karimagar					Ì		
4	Addiabad	••				1		
5	Nisamabad		1	1				
6		••	-					
7	Baghat		}					
6	Mahbubaagar							
9	Nelgonda							
10	Aurangabed	•••						
11	Bir							
12	Nander							
18	Parbhani				1			
14	Gulbarga				,			
15	Osmansbad							
16	Raichur							
17	Bidar _	[1					
	Total							

AND LOCAL BOARD.

DISTRICT

									_
	Non-	Sanc- tioned strength of mem- bers	Total No. of meetings held including those specified in Col. 14 and 15	No. of mertings out of the total in Col. 13 which proved for want of quorum	No. of meetings out of the total in Col. 18 which were adjourned	Average percent- of officials present at each meeting	percent- age of	Average percentage of incm-bers present incentage	Seri
	11	uu:	18	14	15	16	17	•	1
									1
					İ				•
									1
				į					ì
									7
									8
Ì									
									12
						1			13
			İ						16
	 				ļ				
		l						<u>-</u>	

661

available.

XXVI.—MUNICIPALITIES

No. THE CONSTITUTION OF

. —								
al No.	Name of Dist. Boards	with to Gov- erome- nt	Azen in	Popula- tion mani- cipal area	Ex	=		104
1	8		4	5		7	8	0
1	Hyderabad City							
2	Warangal							
8	Aurangabed					į		I
4	Jaina							
5	Nander							
В	Gulbarga							
7	Latur							
8	Raichur							
	Total for Dominions .							

480

N. B.— Data

DISTRICT

Official	1	Sane- strength of mem-	Total No. of meet- ings held including those spe- cified in Col. 14 and 15	No. of sacrtings out of Historial in Col. 18 Historial for want of quoress	No. of the total in Col. 13 which were adjourned	A percent- age of officials present each meeting	age of	A percentage of all members present meeting	ai No.
10	11	100	18	14	ш	16	17		1
									1 9
									5
			,						

available.

N. B.-Data not available.

		No. 8.—SI	10MING	THE	_	3000 III	TALUQ I	SOARDS
		•					-	OF
Seri- al No.	Name of Towns	Districts	Years with refer- ence to Covern- ment Sunction	Acea io aq. miles	Popula- tion within the Munici- pal Assus	officio	Nomina- ted	-
1		3	4		6	7	8	9
1	Khammam	Warangal						
2	Mahbubabad	do						l
8	Karunneger	Karimnagar	,					
	Jagtial	tho	,					
8	Manthani	do						
	Koratla	do						
7	Asifabad	Adilabad					}	
	Nirmal	do .					1	1
D	Adılış bad	do		1				
10	Chinnur	do .				Į		
11	Nisamabad	Nizamabad .	.		1		l	
12	Armur	do .					1	
18	Sungareddi	- do .						
14		do .			-			
100		do .					}]
100	Sadusivpet	do.	.]					
-	Siddipet	. مئە			1	{		
-	Jogipet	do .						
-	Mahbubnagar	do.	.\	1	1	1		
20	Narayanpet	Mahbulmagar					1	
91	Badapalii	= .		1	1		1	
22	Nalgonda	Naigonda .			1			1

TOWN DURING THE

Total	Officials	Non- officials	Sane- tion•d strength- of members	Total No. of meetings held in-	No. of meetings out of the total in Col. 14 which proved abortives for want of quarum	No. of succtings out of the total in Col. 14		percent- age of non- officials present	Average percentage of all inembers present ill each meeting	Seri- al
80	11	-	18	14	15	16	17	18	10	
										1 2 8 8 7 8 9 11 12 18 15 16 19 10 11 12

		1	1	i	i	1			07
eri- al No.	Name of Towns	Destructs	1	Years with refer- ence to Govern- ment mat manction	Area m nq. miles	Popula- tion within the Winsts- pal	K/ officio	Nomina	
3	В				5	•	7	a	9
28	Bhongu	Nalgonda	- i			Ì	<u> </u>		ĺ
	Jangaon	-							ļ
	Surjapet	do							1
	-	Aurangahad	·						
27	Vaujapter	do							
28	Bir	Bur							
29	Mominabad	do	\cdot		 				
	Parlı .	do	-]		1
	Manjiegnon	do				1]	
82	Deglur .	Nander						1	
88	Bhainsa .	- =		,		1	ŀ	1	
84	Madhol .	. 🛎						1	1
85	Umri	. =					-		
	Mudkhed .	do			1			1	
									1
88		do					1		
89		do							
40	Į .								
41	Barmethnegu	r =							1
45			•-						1
40	_			,	1				1
44	_	. Gulbergs	•						
45	Yadgir	. do				l l	1	1	

TOWN COMMITTEES THE YEAR 1347 FASEL (contd.)

Total	-	Non-	Senc- toned strength of members	Total No. of meetings held in- cluding those specified in Cel. 15 & 16	No. of meetings out of the total in Col. 14 which proved abortive from the total abortive from the tot	No of meetings out of the total in Col. 14 were adjoined	Average percent- age of ofnonia prevent at each meeting	percent- age of	Average percentage of all members present in each meeting	al No.
	11	12	18	16	15	16	17	18	19	1
										28 24 25 20 27 28 29 20 81 32 24 24 24 44 45

N. B.— Data

			No lie	e di	*****	PHE I		1000 00	TALUQ	100/000
							Popula- tion within pal Rv Nomina- ted	MREE OF		
Seri- al	Name Towns		Districts		Yearn with refer- race to Govern- ment Sunction	mules	tion within pal	Re	Nom ma- ted	
1					4	5	•	7		•
46	Seram		Gulbarga							
47	Shirapur		do							
48	Shahpur		-							
49	Osmanabad		Osmanahad							
100	Character	•	do		, !					
п	-		фo							
	Tuljapur	٠	do							
58				•						
54	Deodrug		do	••						
55	Gangawaths	-	-	••						
56		**	-	••						
	Udgir	••	-	4						
58			_	•••						
	Total			_						

KENDE	u				No. of meetings					
Total	Offi- cials	Non- officials	Sanc- tioned strengths of members	those specified	out of the total in Col. 14 which proved abortive for want of quorum	No. of meetings out of the total m Col. 14 were adjourned	percent- age of officials present at each meeting	present at each	all members present	Seri al No.
10	11	12	18	16	15	16	17	18	19	1
								<u> </u>		46
,										47
			1							48
										49
									1	50
										51
										58
										54
										55
										56
										57
							<u> </u>			58
	ļ		ļ		ļ—				<u> </u>	
		}				1				

XXVI.—MUNICIPALITIES AND LOCAL HOMEON

HEALIZED). (IN Q S. Ra.)

	1					
Al. No.	Income	OH B	1846	1946 III.	1844 E	1848
1	•	•	4	5	4	7
	Municipal Rates and Tapes	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
	Octros		••	**	1	• •
	Tax on houses		4 10 400	9 100 440		
	and lands	3,68,785	4,18,428	3 79,463		5,17,959
_	and vehicles	1,01,945	1,90,924	1,35,510	1,87,725	1,97,508
	Tax on Profes- zione and Trade]	!	1	
	Tolls on roads	1)		* *
	and ferries	::	19.079	34,430	===	***
- 7	Water rate Lighting rate	17,735	TAINTA	36,660	25 -	84,683
- 6	Conservancy rate	6,881	15,064	14,217	19,999	91,465
•	Receipts from markets	10,505	13,356	18,400	10.040	
10	(do) diaughter houses	11,505	967	805	13,663	16,118 235
	Realisations un-	- 1	·	- 1		
19	dar special acts. From Pounding,	**	- "	**	••	**
	Hackney car-	. I	1		1	
	traget]	• • •	••		
-	Licenses for sale of approta and			- 1		
	drugs .		.			**
14	Rents of lands,	4,489	6,563	7,991	7,062	-
100	houses, etc Sale proceeds of	4,000	0,804	1,001	1,002	7,976
	lands and pro-	1	1	1	- 1	
	duce of lands,		2,475	4,206	8,840	40,954
16	Conservancy	٠٠	2,070	4-00	-10-41	
	receipts (other					
17	than rates) etc Entertainment	5 267	4,857	8,637	2,708	8,983
	taxes		**			• • •
18	Advances	**	***	••	44	**
19 90	Deposits	99,945	24.461	28,860	24,001	29,550
83	Muscellaneouse	11,560	24,461 10,764	8,425	28,829	
-	Grant from Government	8,27,978	4.48.903	4,81,865	-	
1		5,21,510	7-1	402,000		
98	Licenses Income	1		- 1		
26	Auctioneers No.		I	l	1	
94	Motor dravers No.				-	• • •
25	License fee Vehicles others	18,411	25,867	18,965	[••
~	than Motors No.			I	**	
1	License fee	87,661	\$2,787	29,584	27,531	27,524
26 27	Public Halls Places of amuse-					••
- '	ment or enter-	l		I	1	
	tainment					••
28	Radio sets No Sundry other No.				•-	••
	Licenses	14,709	34,118	15,728	NA COL	18,000
ı	Block That is					
- 1	Income only	10,20,342	11,45,210	10,95,565		11,47,101

No. 5.—REPENDIURE	HYDERABAD	MUNICIPALITY.
	(IN HE Ra)	

	(IN Mar 194)												
81.	Kxpenditure	1847 F.	1846 F.	F .	1844 F.	F,							
1		•	4	\$	6								
1	charges,	1,59,888	1,90,980	1,86,448	1.74,731	1,84,187							
	(a) Lighting	1,78,544		85,200	98,879	1,10,768							
	(iii) (iii) (iii) (iii)		••		**	* *							
	(c) Fire, etc	16,752		16,800	12,570	16,877							
	Public convenience	1	••		!	••							
	(a) Man Supply (including capital cutlay.) (b) Drainage (including capital outlay.) (c) Conservancy	1,51,187 2,09,424	1,28,007 15,608	1,76,988 8,88,610	1,14,267 8,81,690	29,718 8,55,482							
4 5	Hospitals, Dispensaries and Vaccination. Plague charges	4,840 84,167	4,924 99,740	26,078	4,392 97,721	4,039 95,670							
6	and slaughter house.	1,007	1,081	1,098	1,037	-							
7	Agriculture, Public gardens,		6,261	5,469	4,807	3,080							
	Senitary		50,736	-	75,540	40,581							
9	Roads	2,44,208	8,65,476	1,77,240	1,45,155	1,56,499							
19	Buildings	9,170	16,146	15,063	20,105	29,689							
11	Establishment	Maria Maria		49,580	41,727	-							
18	Stores	0.000	10,434	11,191	11,178	10,000							
18	public works	1,000	874	1,202	904	-							
16	Building Samueland					-							
15	Contribution for general pur-					••							
16	Interest on Loons	#100	11,400	_	8,504	8,617							
17	Rependi-		1,88,419			87,619							
18	ture. Investments												
19	Payments to sinking Funds												
20	Repayment]										
91	Advances												
29	Deposits												
	The Expenditure		13,06,096	12,72,812	11,61,179	10,57,72							
				- 0									

No. 6.-MUNICIPALITIES' RECEIPTS

					ļ			Locat
Sl. No.	Name of Municipality		Popula- tion	Actual balance at the close of 1846 F.	Nusul	House tax	Light	Barbar- dari patti
1		-		4	5	•	7	8
1	Hyderabad City			.,		.,		
2	Warangal	• •	62,119	87,863	130	26,869	26,418	29,100
8	Aurangabad		86,870	90,031		19,572	19,571	24,204
4	Jaine		80,317	24,186		11,163	11,162	25,991
5	Nander		34,901	88,504	500	13,217	13,216	19,200
6	Gulbarga	• •	41,068	99,965	••	21,884	21,884	81,600
7	Latur	• •	80,760	136,813	**	18,879	18,879	86,400
8	Raichur	••	27,910	96,309	908	82,358	82,352	41,500
	Total for IIII F.		268,960	578,671	1,538	188,437	138,477	207,995

The year 1847

THE THE PASLI.

Taxes					INCOM	rties i		Iunicipai 1	-
Vehi-	Cotton market	Grain market	Rakh- wal patti	Total receipts from local taxes	Ferries situated in municipal towns	Slau- ghter- houses	Rent of lands	Rent of travel- lers' bunga- lows, dak bunga- lows and scrais	No.
	10	n	12	18	14		u		1
							• •		1
1	7,008	2,187		96,882		1,070	100	1,481	٠
2,085	8,000	8,900		73,283	4.	2,821	8,741	8,458	8
100		6,926		56,207		1,886		5,627	
2,460	2,250	2,850		53,919	14	845	7,241	8,857	5
8,815				79,188			8,294	6,709	8
1,748		2,787		68,698			4,659	and	7
5,141	••	5,960	••	118,214	••	-	1,036	2,269	•
21,870	12,258	24,110	44	544,690	14	7,899		Made	 -

=Oct. 1987 ■ Sept. ■

XXVI.—MUNICIPALITIES

No. 6.—MUNICIPALITIES, ILDUITION

		Incom	Е	APART		L XATION		I POWERS
Sl. No.	Name of Municipality	Gar- dens	Sale of land	Water works	Sale of night soil and rubbis	Mis- cella- neous	Total of col. 14 to 22	Total of col. 18 and 28
1	2	16	19	20	21	29	23	24
1 2 4 4 m 6 6 W 8	Hyderabad City. Warangal Aurangabad Jaina Nander Gulbarga Latur Raichur	71 784	4,612 2,361 1,176 8,810	29,174 38,560 24,871 23,480 29,908 31,174	367 2,150 1,438 275 475 1,505	387 1,085 3,887	4,085 47,285 48,770 39,241 39,096 36,077 42,015	100,967 119,567 99,977 92,460 118,279 104,770 160,229
	Total for 1347F	1,508	11,969	171,567	6,680	8,170	251,569	796,249

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THE FASLL (contd.)

GRA	NTS	Debt	-	Total	Total	receipts	Inci-	Inci-	
From Di- wani	From gener- al Local Fund	Loans from gener- Local Fund	Loans from Di- wani	of grants and debt col. 25 to 28	receipts muludng halance, i.e., col. 24 and 29	includ-	per	income per head of popula- tion	SI
25	-	-		-	80	81	82	88	ļ,
	İ			.,		4.0	Rs. a. p.	Rs. a. p.	, ,
8,572				8,572	104,589	192,402	1-8- 11	1-10 -0	,
1,785				1,785	121,852	211,888	1-15- #	8 8-10	
1,785				1,785	101,762	125,948	1-10- 6	8- 4- 9	L
1,785				1,785	94,245	182,740	1- 8- #	9- 10- I	Į
1,207		4,997		6,204	124,488	MAAN	1-14-10	2-14- 1	6
1,785				1,785	106,555	248,868	2 → 8→ 8 :	8- 6- 11	1
14,785	••			14,785	175,014	271,828	4-8-9	5-11-10	6
26,704		4,997		81,701	827,950	1,401,621	2 1 0	8-0-8	

Oct. Sept.

XXVI.-MUNICIPALITIES.

No. W MECRIPTS OF TOWNS OTHER THAN MUNICI

	i	. 1				TARES	
al No.	Name of T.	Population	Actual balance at the close of 1340 III		tax	7	Burbar- dari patti
1		·	4	8	•	7	8
	L. Warengel						
1	Khamman	18,003	85,230		5,470	8,471	18,779
9	Mahbubabad	5,884	18,478		2,701	100	-
	II. Karimnager District	-					
8	Karimnagar	10,908	49,471		1,000	4,099	90
4	Jagtiyel	18,883	13,681	44	4,544	4,545	
5		т,500	8,874		1,124	1,194	
6		0,996	6,384	44	-	-	
	III. Adlabad District.	1		1			
	Asifabed	100	17,181		- 444		
8	Nirmal		\$8,618			1000	4,884
9	Addiabed	1	11,963		1,607	1,808	6,802
10	Chinnut	7,781	8,005		1,020	-	3,868
	IV. Ninamahad Distylet,		1	1	1	1	1
11			58,763		MAIN		5,500
	Armus		15,430			Men	"
		7,045	-			1,000	"
44.4	V. Medak District.						
14	Sangareddi	1	-	_		1000	"
-		1		"	-	0.000	· · ·
17	Sadasivpet		16 000	"	200	1,077	"
17	Siddipet		15,897		1.50	1,000	"
	VI. Mahbubungar		0,572	"	1 -		
	District.	1	1				1
19	Mahbubnagner .	18,800	43,781		4.00	1.00	***
	·	·	· 		•	·	Times 10

The year Mail V.

TARLI.

Lo	CAL TAXE	#			Be	come bys	VED PAG	et 	
Vehicle tax	Cotton market	Grain market	Rakhwai patti	Tutal š to 12	Ferries situated in Munici- palities	Slangh- ter houses	Rent of lands	Rent of travellers' Dak Bungalow	Ser al No
•	10	11	VIE.	EW	14	101	=	=	1
900		96	••	25,254	••	136	561	187	1
18		75	••	7,965	•••		158	108	1
1,861			_	9,996		397	4.1	1,464	١,
102	**	**		9,191	••		**	889	١
				2,260			••	-	
• •	**	,.		1,749	4.4	**	**		
				981				-	
178				12,885			4.4		
- 61				9,846	i		**	11	1
100	1.0			5,917				185	١
8,581		3,990		82,966		_	1,974	10.00	١,
908				4,748			86	358	1
50	-			2,190		-	676	174	1
166				8,424				669	
	ı ,		-	7,500	·	••		149	
93	·		Line.	_	·	_		CHI	
			_	5,780	·	-			
183			-	-		-	"	"	
690				15,951		300		403	

XXVI.—MUNICIPALITIES.

7. RECEIPTS OF TOWNS OTHER

_	<u></u>		Mn	MICIPAL P				THOW .	
					TAXATI				Augus
Seri al No	Name	-		Sale of lands	Water	night night rubbish	Miscel-	Col. 14 to 29	of Cols.
1	•			**	30	=	28	28	-
	I. Warengal Dist	riol.	1		1	}			
-	Khammam	••		4,381			-	5,547	_
	Billione					**	91.	282	1
	II. Karimnager District.				-				
	Karimnagar						1,868	8,179	18,715
	Jagtiyal	• •		•••	**	• • •		1,084	10,225
ă		**			••		665	_	8,180
	Koratla	• •			••		495	MN	100
	III.			1				ļ	1
		••	_	1,057			_	1,497	_
	Nirmal	••	15	67		26	•	_	
9	Adilabad	•••	**	815		11	10	-	-0
10		••	••				178	348	ME
	IV.								
11		**	India.	9,194	Name of	-	100	15,000	48,079
m	Armur		• •	••	**		100	480	5,178
18	_		85		44		96	1000	
	V. Medak Distr	let.							
	Sangareddi			-	••	141	124	200	MAI
100	Maria de la compansa del la compansa de la compansa		-			••	205	444	MAI
	Sadssivpet			98	••	164	131	100	5,61 n
17	-			••	••		23	28	900
и,	Jogipet	-				_	26		400
	Mahbubuagar				Ì	'	'		
19	Mahbubuagar		11	1,114		10	1,406	NAME:	

The year 1847 F.

PALITIES DURING THE YEAR 1347 F (could)

GaA	N78	Desr	-	Total of							
Diwam	From general Local Fund	Lo and from lhwam,	Loans from general I ocal Fund	grants and debts Cols 25 to 28	recepts ex- cluding balance Colv 24 & and 29	receipts maching actual halance Col. 4 d.	tasa	rc of tion trad t tila-	dend per		Seri-
-	-	-		29	90	31		-		88	
1 200				1.500	Shee fritage			-		Ξ.	
1,786				1,786	32,598	,	1 15	_		10	
. [5,000	*		5,000	13,967	25,789	1 5	11	I 6	10	
6,786	5,000			11,786	25,701	57,072	0 15		1 4	2	
1,786	5,000			100	17,011	20 612	0 10	7	9 11		
	4,000			4,000	7,180	10,556	0 #	9	0 =	•	
	8,000	. !		8,000	5,954	11,586		0	0		•
10,000	1,000			11,000	18,858	80,580	0 1	1 6	0	5 H	
1,780	2,000		ĺ	2,786	16,987	40,605	ji e	5	1	9	
• •	1,500			1,500	19,198	24,155	1 1		1	4 11	
	1,900			1,000	7,100	15,165	0 11	1 8	1	9 8	-
11,785				17,785	59,857	118,619	1 1	. 5		8 11	11
	5,000			5,000	10,173	25,612	0.00		0 1	1 8	19
••	5,000			5,000	8,122	14,855	9	10	0	1	18
	1,000			6,000	10,358	18,176			1	8 =	
1,786		!	[<u></u>	4,786	12,629	28,512		ı	12	1 6	
••]		2,000	7,812	25,755	0 10	111	ļ :	11 /	16
1000	5,197			4,962	10,792	_	0 8	8	0 1	8 1	17
••	_			2,000	-	14,690	0 =	•	G =		-
6, 786	<i></i>			6,786	29,726	72,507	3 1	8	1 10	. 4	

XXVI.—MUNICIPALITIES

No. DESCRIPTION OF TOWNS OTHER THAN MUNICI-

					LOCAL 1	E CELA	
Seri- al No.	Name of Towns	Population	balance at the close of 1346 F.		tax	Light tax	dari
1			4	8		7	•
20	Narayanpet		22,097 16,992	**	1,258	9,957	=
29 28	Nelgonda		18,952 31,114		6,726 3,781	6,7 9 5	199
25	Jangaen Suriapet	6,079 . 5,096	18,011		1,250 8,244	1,818 6,948	4,000
:	District. Paithan Vaijapur		16,701 7,850	**	744 1,064	1,068	4,410
nn 20	IX. Bir District.		22,896 10,082	••	5,044 2	8,763 1,614	
80	Parli		17,604 4,517	••	1,410	1,419	9,675
	Deglur	1	7,927		1,661 2,700	1,850	8,450
Ē		5,199	8,381 81,129 7,697	1,146	1,906	1,905 1,689 885	 8,08g
	Purbhani Diatrici.		40,861			0,00	10,175
88	Pathri	5,000	4,058		850		

The year 1867 F.-

PALITIES DURING FASLI (cond.)

La	CAZ	-			100		F4	DOME	
ţax	Cattan market	Grain market	Rakhwal patti	Total ii to 12	Ferries Il Munci- palities	Slaugh-		travellers'	Seri- al No.
9	10	11	=	=	-	=	-		1
				10,986	••	356	1,419	146	91
1,000		1,836		15,979				m	
1,405		1,920		15,236		44		_	=
160		50		6,793				_	-
119		••		6,606	1+		**		9.5
••		883		5,598	-		2,556	194	20
SI	••		••	6,618	58	•	-	79	-
52	••			18,588		845	630	1,078	26
69	**	••	••	4,196		٠٠ ا	160	80	29
15	*1	**	••	12,520	••	••	**		80
•			**	2,020	••	'''	• • •	125	
100	4.0			7,364				000	=
	-	-	-	11,188			22	84	88
-				3,411	ļ				-
	182	150		9,810				80	85
\$58	 		-	2,128				-	-
1,459	1000	_		86,612		440	1,450	876	87
45				945					28

XXVI.—MUNICIPALITIES

No. 7. RECEIPTS OF TOWNS OTHER THAN MUNICI-

			Mun	i Cipal pe	OPPERTIES PAKATIO	E .) t	POM .	
Scri- al No.	Name of Town	igar	Gardens	Sale of lands	Water	Sale of night soil and rubbish	Miscel-	Cols 14 to 92	of 18
1	9		-		20	=	32	28 .	-
20	Narayanpet					-	-	1,981	100
21	Badaypalii	P P		4				1,585	
	VII. Nalgonda District.								
99	Nalgonda		3			906	61	1,818	100
98	Bhongir			81		60	-	749	15,985
	Jangaon	• •			٠.		11	_	1000
	Suriapet		! !	70		=	===	-	-
	VIII. Aurangaba Dietrici.	uľ			ĺ	l			
26				46		997	-	0.000	10,186
27	Valjapur		••	**		63	HAI.	2,118	0.00
	IX. Bir District.								
100	Bir		1,127	80	••	-	278	4.404	100
29	Mominsbad	••		810	**	800	52		
90	Parli		**	••	**	-	170	And	12,911
*	Manjlegaon	• • •	**	· · i		-	86	201	
	X. Nander Dietri	of.				l			
89	Degluz	••		**		250	117	**1	1
#8		4.6	**		-	84	2	***	
84		•-				u	80	49	-
85			••		••	25	16	101	9,911
			-				2		
	XI, District.								
87	Parbhani		136	5208	••	8,994	791		
88					_	180	1	281	1,124

The rate of the Cod 1007 to Sent 1000

AND LOCAL BOARDS.

F. (contd)

Gha	N7B	Dawr	HRADT	Total of	The same	Test	laci-	Inci-					
From Diwani	From general Fund	Ξ	from general Local Fund	grants debts Colv. 25 to 28	recripts ex- cluding balance Cols. 24 & and 29	actual	dence per head of popula-	income	Sert- al No.				
	28	27		20	80	40	83	88	84				
_			1	<u> </u>	1								
1,786	* *			1,786	14,751	87,688	0 101 1						
***	1,000			1,000	8,956	25,946			21				
	100	••		11,766	20,078	43,000	1 10 4	1 19 1	\$9.				
1,780	5,000	••	**	-	32,771	58,665	a 7 11	1 6 6	93				
h 0	8,000	٠٠.		-00	10,036	25,040	18 1	11					
• •		••		4,500	T1,420	11,429	1 4 9	1 5 .	-				
	ŀ			l	1				ļ				
••	5.000			8,000	15,106	#1,087	0 10 10	1 9 11	-				
**	.,				8,746	16,005	1 = 5	1	-				
]								1				
19,785				19,785	86,000	69,892	1 8 1	11 9 1	=				
1,780	5,000		**	6,786	11,606	96.00	0 11 4	0 7 1					
1.9	8,000	,,		8,000	15,911	28,515	1 9 9	1 10 1	80				
4.4	1100			2,500	4,721	1100	8 6 2	0 11 9	81				
••	81999			-	11,846	19,368	1 1 11	1 8 2	89				
_	11999			-	Name of Street		1 # 0	1 8 .	88				
	3,000			8,000	5,460	8,691	0 5 2	0 11 11	34				
	2,500			2,500	12,411	-	1 12 4	1 19 1	85				
••	8,000	:		8,000	5,150	13,247	0 5 1	0 5 1					
11,725	••	17,801		29,006	74,187	115,068	2 8 8	3 10 10	BT				
-	-	••	-	4	100	7,617	0 2 0	0	88				
		·		<u> </u>		-							

XXVL-MUNICIPALITIES

No. 7. RECRIPTS OF THAN MUNI CI-

		•	1			LOCAL .	PARE	
Seri- al No.	of	Towns.	Population	Actual beautre at the close of	_	House tax	Light tex	patti
1			3	4	8	6	7	•
89	Name .		7,967	80,289		-		
40			10,655	17,988		8,161	8,169	
41	Beemathnagar		11,207	9,188		1,844	1,845	-
49	Purns .		6,00%	18,658		1,144	••	4.4
	Hingoli .		19,667	34,296		4,757	4,757	11,154
	XII. Guibe	rga District.						
	Kodangal .		6,228	8,966		1,005	2,004	
	Yadgir .		19,880	80,992		10,565		
46			5,260	4,178		1,889	1,689	*1
	Shorapur .		12,673	5,027		2,667	1988	• • •
48	Shahpur .		5,000	6,401	'	2,108	9,107	44
	XIII. Osman	abad						
			11,206	11,697	86	4,079	-	
80	Ouse .		6,852	5,780		100	***	
80			6,879	11,554		-	-	••
	Tuljapur .		6,05?	20,042		1	100	M-
	XIV. Baich	or District.	1					1
58	Manvi .		6,500	7,874		1000	EU-M	
54	Deodrug .		4,419	4,119		1,118	1,117	-
88	Gangawathi .		6,722	8,909	i	170	100	2,500
_	Bider	District.	15,198	30,650		6894	6,328	MARK
3	Udgir .		8,308	43,883	::	MM	3,564	
-	ough .		5.540	4,651	<u> </u>	391		
	Grand to		518,009	983,168	1,286		DESCRIPTION OF THE PERSON OF T	151,761

The we v 1847 R.c.

PALITIES DURING TIME 1847 FASLI (contd.)

		LOCAL T			-	DE	IVED I	-	
_		=	Rakhwal patti	Total 5 to 12	Ferries situated in Munici- pairties	Slaugh- ter houses	-11	travellem' Dak Bungalow	Sori- No.
•	10	11	п	18	111	-	16	17	1
689		_	••	7,851	••		1,945	991	89
65	• •		**	6,415		••	8,291	-	40
88	68	**		8,790		••	••	-	40
16		1,888		8,156	1,100		_		48
	1,525	2,067		26,791		-	1,921	-	48
	1		f I	(İ	
179	••	**		2,188					44
100								175	-
••				8,778	.,	26		ISE	46
86			-	0,113					-
27				4,342	**		"	149	=
609		182		9,887			_	-	-
98	١	l		1,676			1.50		100
-	l			6,586]	·		100
ăß				18,615		١	146	!	53
35	1	''			1				1
15				4,407			٠	78	50
••	100			2,295					84
••				6,400		207			55
1,076		1,881		24,464		364		1,428	58
98	i		917	11,880		140	115	710	57
54				492				R#1	58
18,978	8,174	19,272	3,798	516,794	2,106	4,598	17,918	10,945	1
10,010	4,1,4					1	1	<u></u>	

Oct. 1967 to Sept. 1986.

			No	-		TOWN	S OTHE	1	
		·	Migra	ICIPAL =	-		APAR		
Srl. No.	The of the	-	Gardens	Sale of lands	Water works	Sale of night soil and rubbish	Misoel- leancous	Total of Cols 14 to 22	Total of Cols. 13 & 28
1	3	_	10	19	30	81	23	28	94
89	Sailu	. •		••		226		1,692	9,578
40	Manwath	••				201		8,579	9,987
41	Basmathnagar	••			••	4	26	79	8,802
49	Puma	• •		;	••	54	86	1,219	4,868
48	Hingoli		**			800	203	2,785	27,598
	XII. Gulbarga								1
44	District. Kodangal	.,		183	44	49	**	223	2,410
45	Yadgir			٠.		174	468	813	28,786
46	Seram		**	198	1,658	60	25	2,262	6,080
47	Shorapur		* *	89	**	40	146	553	6,666
46	Shahpur				4.4		1	150	4,892
49	XIII. Ormanabas Diserios. Ormanabad		47			120	38	1.199	1,179
80	Ouss			6		54	1	911	1,787
81	Morson		**	<u></u>		111		111	6,099
89	Tuljapur					105	1	273	18,890
	XIV. Raichus				"				
58	District.		**	- 49		103	40	298	4,680
84	Dec irug		••	51		70	24	145	12,540
85	Gangawathi			15		100	81	488	6,025
	XV. <i>Bidar Dis</i> t	- 1					į		
56	Bidar		••	257		210	725	8.084	27,548
57	Udgir		••	196	••	572	1,055	2,277	18,0616
58	Koheen	[••		••	82	••	258	745
	Grand tot	-	1,594	12,838	9,050	10,186	12,899	87,041	608,885

The year 1847 F.

AND LOCAL BOARDS.

PALITIES YRAR (concid.)

GR4	LIFE .	Dupt	BULADU	Total	Total	Total		Inc	l-	a	inc ence		
From Diwani	general Local Fund	Logne from Diwani	Louns from general Local Fund	grants and debts Cols. 25 to 38	receipts ex- cluding balance Cols. 24 & and 29	receipts in- cluding actual	ta pe	vat r h	ıla-	P	neon of he of opu tion	ad la-	No
	-		-	39	80			1	19		8	3	1
.,	2,000			2,081	11,004	41,898	0	15	10			8	89
1,786	8,000	_ :		4,786	14,778	82,711			8	0	15		40
1,786	4,050			5,886	9,696	18,881	6	ı	8	0	ı	6	
	8,000			8,000	7,208	20,020	6		4	0	11	6	49
1,785				1,785	20,311	65,709	6	15	4	2	٠	٠	
	9,500			2,500	4,910	10,676		*	7	0	6	ı	44
1,786			١	1,786	25,872	44,864	h	-	0	ŀ			45
	8,200			2,200	9,450	13,483	6	11	5	h	1	1	40
	5,000	+ P	,,	5,000	11,666	17,293	0			0	8	5	47
14	4,006		**	4,000	8,892	14,798	0		7	0	14	1	-
	5,000			24,786	34,105	46,669	0		9	0		ß	49
	1,500			1,500	3,287	9,074	a	8	11	0		6	
	1,000			1,000	7,499	19,253	0	15	4	0	15	ı	-
••	2,000	-		2,067	15,927	23,900	h	8	11	2	8	8	52
	2,000	!		2,000	6,630	14,594	0	10	10	0	11		
	2,500	.,		2,500	5,040	9,159	6	ė.	0	o	ė		.4
	2,500			2,500	9,423	17,426	0	11	10	1	0	×	55
18,750			_	12,786	41,834	80,107	,	•	9	1	18	٠	56
	2,500	_		2,500	16,116	-	þ	-		2	10	8	-
	9,000			2,000	2,745	7,894	9	1	5	0	2	2	58
,88,176	149,947	17,369		301,092	904,867	18,87,080	1	0	1	1	2	0	

⁻Oct. 1987 to Sept. 1988.

XXVL—MUNICIPALITIES.

8.—EXPENDITURE OF THE

		General	Ros	LDS	DRAINAGE		
SI. No	Name of Districts	adminus- tration	Esta- blish-	Works	Esta- blish- ment	Works	
1	2	8	4	5	6	7	
		,					
1	Warangal	11,575	2,939	55,078		••	
•	Aurangabad	6,888	2,765	15,181		1,626	
•	Jalna	5,466	4,871	6,200		817	
ü	Nander	8,488	810	4,440	• •		
	Gulbarga	12,260	4,288	34,615	•		
	Latur	7,449	8,222	4,875		2,754	
	Raichur	14,024	4,541	21,274		-	
	Total for IIII I	60,645	22,881	1,41,118		5,346	

The year 1847 E :

AND LOCAL BOARDS.

100

MUNICIPALITIES HITMUN THE VALUE 1847 FASLI.

Burn	DINGS	WATER	SUPPLY			
Esta- blish-	Works	Establish- ment	Works	Gardens	and slaughter- houses	Sl. No.
•	•	to	11	12	118	1
549	1,258	••	2,815	1,861	**	1
788	1,995	9,288	7,014	5,595	2,756	2
• 4	2,558	9,648	27,975	1,956	1,089	
407	10,440	10,479	10,115	810	1,088	4
1776	11,288	7,921	15,744	2,874		
	8,051	86,844	4 0	805	100	6
850	4,774	99,549	1,888	4,746	e partie	7
Nem		1,73,669	65,501	16,447	12,085	

Sept. Milit

XXVI.—MUNICIPALITIES.

No. 8.—EXPENDITURE THE

This process than the

Si. No.	Name of Districts	Light-	Conser- vancy	Miscella-	Total Expendi- ture	Repay- ment of
<u> </u>	2	14	15	10	17	
1	Warangal	18,575	81,699	542	1,21,886	
2	Aurangabad	9,994	81,058	14,909	1,04,242	~-
•	Jains	9,872	98,112	13,270	1,05,629	
4	Nander	6,888	19,222	8,492	71,074	2,061
5	Gulbarga	85,796	29,017	8,254	1,56,772	
6	Latur	6,500	14,384	17,880	97,086	.,
	Raichm	14,051	26,088	1100	1,99,042	P., Bridge
	Fash .	96,619	174,580	54,077	***	18,980

MUNICIPALITIES DURING THE YEAR 1847 FASLI. (concld)

Advances	Total	Total per Statement No. 6 Col.	Closing balance	Popula- tion	Inci- dence of expend- iture per head of popula- tion	Sl No.
19	ш	21	22	23	24	ı
	1,21,886	1,92,402	70,516	• 4	• •	1
	1,18,065	2,11,388	98,318	* 4	* 1	•
••	1,05,629	1,25,948	20,319	• •	••	
	78,185	1,32,749	59,614	••	• •	
	1,56,772	2,24,448	67,676	4.4	-	5
	97,038	2,48,868	1,46,330			6
	2,02,138	2,71,828	69,185	••	••	7
••	8,69,668	14,01,621	5,31,958			

XXVI.—MUNICIPALITIES

No. OF THE

		General	Roa	DS.	DRAT	NAGE
Sl. No.	Name of Districts	adminis- tration	Esta- blish- ment	_	Esta- blish-	Works
1		8	4		•	7
	I. Warangal					
1 2	Khammam Mahbubabad	8,890	1,092	6,677	4 4	
	II. Karimnagar District.					
8	Karimnagar Jagtiyal	6,185 1,655	1,119 1,084	1,445 540	4 d	180
	Manthani Koratla	881 146	741 528	1,522	4 4	
	III. Adilabad District.					
ă	Nirmel	210 1,040	750	1,699	4 4	1,796
10	Chinnur	190 205	588 572	100		
	IV.					
11 12	Nizamabad Armur	5,895 2 87	2,078	7,850 8,918	u 4	207
	Bodhan V. Medak IIII.			-		691
2	Sangareddi	288	888 794	1,184 1.872	4 *	771
116	vpet	179	785	120		
17 18	Siddipet Jogipet	492 102	802 800	8,497		

The year 1847 F.

MUNICIPALITIES THE THE 1847 FASLI.

Burr	INGE	WATER	SUPPLY		[
Esta- blish- ment	Works	Kstablish- ment	Works	Gardens	Markets and slaughter- houses	No.
•	•	m	11	13	18	1
187	658		717 1,805	4 4	**	1
175	1,255 175 118 88	490	1,007 588 150 188	877	• • • • = • •	:
894 167	348 1,860		264 ii	480	90	10
••	2,651 954	926	1,925	1,060	155	11 19
245 222 	500 221 864		2,889 551 1,276 2,145			18

XXVL-MUNICIPALITIES

No. 9.—EXPENDITURE THE

Si. No.	Name Districts	Light- ing	Conser-	Miscella	Total Expendi- ture	Repay
1	B	14	200	118	17	18
	I. Warangal District.					
1	Khanıman Mahbubabad II. Karimnagar District.	8,099 1,126	8,969 8,728	10,317	85,889 6,089	• •
6	Karimnagar Jagtiyal Montham	2,000 1,200 518	7,828 4,598 2,041 1,580	2,100 150 50	22,289 12,100 6,091 8,175	• •
7 8 9 10	III. Adilabad District. Asifabad Nirmal Adilabad Chinnur	1,898 2,845 900	4,796 6,000 4,885 2,666	56 1,865 1,108	9,992 14,552 7,459 6,974	4 7 9 1 1 4 1 9
	IV. Nisamabad District.		*****		P# 070	
11	Nizamabad Armur Bodhan	6,283 440 800	16,619 5,195 2,874	2,355 1,100	57,658 10,094 7,189	
14 18	V. Sangareddi Medak	82 8 856	8,854 5,009	100	9,841 12,270	::
16 17 18	Sadasivpet Siddipet Jogipet	1,494 1,148 982	2,816 4,509 1,984	109 68	6,275 19,688 6,264	••

The year 1847 F.--

MUNICIPALITIES DURING THE FASLI. (contd.)

Advances	Total	Total Income per per Statement No. 7 Col. 81	Closing balance	Popula- tion	Inci- dence of expendi- ture per hesd of popu- lation	Si. No.
	20	m,	22	-	200	1
	85,389 8,089	70,809 25,789	35,470 17,700		4.	1
••	22,289 12,100 6,091 8,175	67,972 29,642 10,556 11,388	43,683 17,532 4,465 8,213	1 4		6
••	9,992 14,552 7,459 6,974	30,5 89 40,605 24,155 13,165	20,547 26,058 16,696 8,191	••		
	60,658 10,094 7,189	113,619 25,612 14,855	52,961 15,518 7,1 66			11
••	9,841 12,270 6,275 12,688 6,264	18,170 28,512 25,755 26,679 14,690	10,829 11,242 19,480 14,046 8,426	::	••	14 13 16 12 33

XXVI.—MUNICIPALITIES

No. 9. OF THE

		,				
		General	Ro	AD6	Drat	NAGE
No.	Name of Districts	adminis- tration and collec- tion charges	Esta- blish- ment	Works	Esta- blish- ment	Works
1		8	4		4	7
	VI. Mahbubnagar District.					
19	Mahbubnagar Narayanpet Badaypalli	2,159 2,290 626	540	2,088 205	4 4	997 18
	VII, Nalgonda District.					
22	Nalgonda Bhongir Jangaon Suriapet	2,497 2,168 819 489	1,576 1,779	2,065 1,059 856	4 4	
	VIII. Aurangabad District.					
26 27	Paithan Valjapur	65	**	1,187	0 4	evive
	IX. District.					[
29 81	Mominabad Pargi Manjlegson	1,986 692 907 57	1,040	9,780 866 1,160	• •	1,486
	Nander District.					
82 88 84 85	Diglur Bhainsa Madhol Umri Mudkhed	491 519 588 470 426	875 996 240 	660 4,968 1,456	••	115

The year 1847 F

MUNICIPALITIES DURING THE YEAR 1847 FASLI. (contd.)

Bone	DINGS	WATER	Supply			
Esta- blish-	Works	Establish- ment	Works	Gardens	and slaughter- houses	No.
8	•	10	WIII.	•	-	1
4 4 4 7	778 == 855	978	1,982	::		R
292 862	751 8,585 8,292 96	**	674 800			28
* *	4,041	::	1,454	4 4	•••	96 M
:	8,054 1,187 	••	:: ::	1,128	1,008 2,101	28
 ::	1,877 8,010		160 80 			85 86

Oct. 1987 to Sept. 1988.

XXVI.—MUNICIPALITIES

No. 9.—EXPENDITURE THE

SI. No.	Name of District	Light- ing	Conser- vancy	Miscella-	Total Expendi- ture	Repayment losss
1	2	14	15	OI .	17	ш
	VI. Mahbub- nagar District.					
19	Malibubnagar	2,700	7,548	3,593	28,000	
20 21	Narayanpet	2,066 420	6,239 2, 871	1,878	19,767 4,788	
	VII. Nalgonda District.		2,012		3,100	
22	Nalgonda	2,633	7,312	200	19,288	
28 24	Bhongir Jangaon	2,285 578	5,673 2,577	115 488	17,122 8,586	• • •
25	Suriapet	678	2,406	52	4,146	
	VIII. Auranga- bad District.					
26	Paithan	995	4,691	8,288	15,691	
27	Vaijapur	707	2,810	600	8,890	••
	IX. Bir District.					
28	Bir	3,086	8,698	2,515	86,280	
29	Mominabad	1,367	8,321	176	9,649	• •
80 81	Pargi Manjlegaon	651 498	4,546 1,892	6,868 84	18,944 8,771	
	X. Nander District.		-			
82	Diglur	102	8,707	858	9,125	
88	Bhainsa Madhol	1,500 540	4,490 1,824	189 83	16,417 4,681	148
84 85	Madhol Umri	900	8,224	276	5,228	281
86	Mudkhed	584	1,507	94	2,880	106

The year 1007 The

AND LOCAL BOARDS.

MUNICIPALITIES DURING THE YEAR FASLI. (contd-)

Advances	Total	Total income m per Statement No. 7 Col. 81	Closing balance	Popula- tion	Inci- dence of expendi- ture per head popu-	SI. No.
19	20	21	22	28	=	•
1.	28,000 2,767 4,878	72,507 87,688 25,948	49,507 24,881 21,075			19 20 21
• • • • • • • • • • • • • • • • • • • •	19,288 17,122 8,586 4,146	43,080 58,885 25,040 11,428	28,792 86,768 16,454 7,288		10	22
	15,691 8,8 9 0	31,887 16,095	16,196 7,205	• •		=
••	36,280 9,649 13,944 3,771	69,392 21,968 38,515 9,288	83,163 12,319 19,571 5,467			29
	9,125 16,417 4,829 5,459 2,986	19,288 47,294 8,691 48,540 12,247	10,158 80,877 8,862 88,081 2,811		::	32 35 35 86

OF THE

		General	Ro	ADS	DRATI	NAGE
No.	Name of Districts	adminis- tration and collec- tion charges	Esta- blish- ment	Works	Esta- blish- ment	W
1	3	8	4	5	6	7
	XI. Parbhani					
87	District. Parbhani	4.684	1,489	6,551		
88	Pathri		2,500	1,044		
89	Sailu		843	6.544	180	0.000
40	Manwath		1,214	4,149		
41	Basmathnagar	816	918	1,800		618
48	Purns	460	140	2,619		
48	Hingoli	8,478	1,029	2,279		297
	XII. Gulbarga District.					
44	Kodangal	188		1,587		٠
45	Yadgir	2,848	1,074	2,890		
46	Seram	198	647	298		
47	Shorapur	188	788	1,990		
48	Shahpur	101	* *	2,021		
	XIII. Omnanabad District.					
49	Osmanabad	2.856	957	4,649		١
50	Ousa	595		1		
51	Moram	554				
52	Tuljapur	1,614			4.	545
	XIV. Raichur			į į		
	District.			9 70=		
	Manvi Deodrug	239 141	**	2,198 1,877	**	•
	LOT TAY 1	1	**	2,199	**	1,204
	XV. Bidar	193	••	_,100		-,=04
	District.					
	Bidar	1,178	1,509	9,458]	80
-	Udgir	545	1,082	10,659		
-	Kohir	88		88	••	••
i	Total	59,996	81,211	125,068		100

The year 1847 F= Oct. 1987 to Sept. 1988.

MUNICIPALITIES THE YEAR FASLI. (Contd. |

Bunn	DINGS	WATER S	UPPLY			
Keta- blish-		Establish- ment	Works	Gardens	and slaughter- houses	No.
	ŀ	10	11	110	10	1
851	648	17,501	15	16	1,072	=
284	566	\ :: \	100	::		89
201		40	725			
288	152	27	510		1	41
	1,690	378	2,078	**	1,867 1,518	1
19 4 246 809	2,688 620 800 90	480	8 56 200	•••		45
267	8,140		505	96		-
• •	• •	65	440 1,822	• •	* 1	50 51
89	-	184	717	• •	::	31
198	88.6	455	517			58
••	888	187 264	564	-:-	::	55
MI	8,377 4,875	862	897		96 286	III
• •	822		991	::		58
7,149	15.25	21,977	28,166	4,898	10,405	

No. 9.—EXPENDITURE III THE

Sl. No.	Name of Districts	Light- ing	Conser- vancy	Miscella-	Total Expendi- ture	Repay- ment of loans
1	2	16	15	10	17	10
	TI. IMPAN					
100	District.	5.160	10,085	-	47,498	861
ж.	Pathri	0,200	1,220		2,941	
89	Sailu		2,506	100	18,887	204
-	Manwath	1,500	4,272	-	18,018	- 100
41	Basmathmagar	1,881	8,124		9,084	
	Purns		2,185	3	8,569	
•	Hingoli	4,399	8,655	2,000	25,991	
	XII. Gulbarga					
•	Kodangal	720	1,665	490	4,608	
	Yadgir	8,850	9,580	68	28,775	* *
46	Seram	1,495	2,258	106	5,816	
47	Shorapur	1,746	4,061	-	9,422	* *
48	Shahpur		2,869	779	6,690	
	XIII.Osmana-					
49	Osmanabad	10000	8,424	18,087	86,188]
50	Ousa .		1,298		2,951	
51	Moram .	885	1,856		8,751	1
59	Tuljapur XIV. Raichur District.	1,817	4,885	Supple 1	11,266	87
in .	Dunyses.	900	1,565	The second	7,088	88
	Deodrug	441	1,480	43	4,177	84
55	Gangawathi	720	2,866	3,454	10,748	130
	XV, Bidar District.					
56	27860 924.	5,782	11,179	3,845	87,028	899
	Udgir	1,211	3,562	1,809	28,876	
58		295	1,844	1,040	8,489	1
	Grand Total	75,070	240,255	79,187	778,591	11111

MUNICIPALITIES DURING THE YEAR FASLI, (concid.)

Advances	Total	Total income m per Statement No. 7 Col.	Closing balance	Popula- tion	Inci- dence of expendi- ture per head of popu- lation	Sl. No,
19		31	23	-	100	1
	47,857 5,941 14,091 18,887 9,084 8,569 25,991	115,068 7,677 41,893 82,711 18,881 26,020 63,709	67,211 1,736 27,802 19,874 9,747 17,451 87,718			88 89 41
	4,608 23,775 5,816 9,222 6,690	10,876 55,864 18,488 17,293 14,798	6,278 23,089 7,617 8,071 8,103			47
••	86,188 2,951 8,751 11,308	46,662 9,076 19,253 85,869	10,479 6,125 15,502 24,666	4 4		59
::	7,166 4,261 10,919	14,504 9,152 17,426	7,288 4,891 6,807			i
••	\$7,927 28,876 3,489	80,167 58,448 7,896	42,240 35,072 3,957			50 57 58
•-	782,169	1,887,080	1,104,861			

No. 10 -DEMAND OF COLLECTIONS IN O.S. Rs.OF

			To	COLLECTION		
Seri- al No.	Name of Towns		On count of previous arrears	I F.	Total	From arrears
			•	4	ı	6
	Warangal					
1	Kha umam		4,962	88,675	88,687	-
2	Mahbubabad	• •	1 '00- 1	8,459	9,360	491
	Karimnagar District.					
	Karimnagar		1,250	18,474	14,274	511
	Jagtiyal		2 000	8,785	10,617	1,832
	Manthani		675	8,178	8,858	
	Koratla		599	1,702	2,801	No.
	Adilabad District.					
	Asifabad		190	2,881	2,571	
8	Nirmal			3.4	26,787	2000
9	Adilabad		6,298	8.888	14,648	2,418
10	Chinnur	• •	2,169	5,815	7,484	814
	Nixamabad District.					
11	Nizemabad		3,068	54,001	57,089	405
14	Armur		912	5,886	6,298	1.510
18	Bodhan	**	686	1.44	8,994	950
	Medak District.					
14	Sangareddi		3,815	4,156	6,471	444
15			8,782	8,548	12,825	110
1/7	Sadasivpet	* *	3,178	6,588 5,879	9.057	27.1
17	Siddipet Jogipet	• •	704	4,257	4,961	778
	Mahbubnagar T					
19	Mahbubnagar		19400	26,614	42,541	891
20	Narayanpet			16,695	17.7	A,RYS
21			2,490	7.000	10.000	

The year F.-Oct. 1987 to Sept. 1988.

1847 F. LOCAL TALL HAVE INTRODUCED.

TIONS THE	mr.				Percent-	Percent- age of collec-	_
From F, demand	Total	Balanec payable	Amount written off	Balance still due	age of collec- tions to total domand	tions of the demand of 1847 F, consi- dered	Scri- al No.
7	R	9	110	11	12		1 1
80,878 7,776	80,803 8,267	7,834 1,093	18	7,816 1,098	=	90 99	1 3
18,204 8,898 8,088 1,655	18,715 10,223 8,180 2,251	1,009 892 678 47		1,009 673 47	98	07	8 + 5 6
2,805 12,416 8,275 5,846	2,858 18,201 10,693 6,160	18,586 3,925 1,824		213 18,586 8,925 1,324	1111	86	7 8
47,667 5,055 1,957	\$8,072 5,178 2,122	9,017 1,125 1,872		9,017 1,125 1,872	53	94	11 12
8,695 7,859 5,441 5,640	4,858 8,043 5,812 5,809 4,018	2,113 4,262 4,390 3,248 948	195 27	1,918 4,255 4,390 3,248 882	65	92 92	14 16 17 18
21,049 9,152 4,198	21,940 12,965 7,956	20,601 12,691 2,889	186	20,468 12,091 2,889	5i 77	79	19 20

No. 10-DEMAND AND COLLEGE HIM O.S. Rs. OF TOWN

	То	TOTAL					
Name of Towns	On account of previous	1347 F. demand	Total	From			
· ·	3			•			
Nalgonda District.							
Bhongir Jangaon	83,792 5,261	15,701 14,529 7,010 3,761	32 ,550 48,891 12 ,310 7,828	6,518 1,701 157 3,265			
Aurangabad District.							
Varjapur	0.00	14,365 H,987	20,857 9,840	2,441 141			
Bir Mominabad Parli	. 696 5,530	28,229 5,049 11,830 2,011	26,025 5,745 16,680 2,791	3,250			
Nander District.							
Bhainsa Madhol Umri	3,299 281 526	9,412 12,972 2,523 9,481 2,142	9,446 16,271 2,804 10.007 2,769	1,194 271			
Pathri Sailu Manwath Basmathnagar Purna	976 1,944 8,871 8,877	43,909 1,280 9,622 1,041 8,650 5,884	52,494 1,424 10,598 12,785 7,521 14,761	1,759 68 28 1,785 870 652			
	Nalgonda District. Nalgonda Bhongir Jangaon Suriapet Aurangabad District. Paithan Vaijapur Bir District. Bir Mominabad Parli Manjiegaon Nander District. Diglur Bhainsa Madhol Umri Makthal Parbhani District Parbhani Pathri Sailu Manwath Basmathnagar Purna	Nalgonda District. Nalgonda District. Nalgonda	Nalgonda District. 10,840 15,701 14,529 14,529 14,529 14,365 15,701 14,365 15,701 14,365 15,701 14,365	Nalgonda District. 10,840 15,701 32,550 14,529 14,529 14,529 12,313 7,928 14,305 3,761 7,828 14,305 3,761 7,828 14,305 3,761 7,828 14,305 3,887 9,846 11,850			

The year F-Oct. 1987 to Sept. 1988,

100

III III F. WHEN LOCAL TAXES HAVE INTRODUCED.

			-(Contd	L).			
TION TON					Percent-	Percent- of collec-	
From F. demand	Total	Balance payable	Amount written off	Balance still due	collec- tions to total demand	tions of the demand of 1847 F. is consider- ed	Seri- al No.
7		Ð	111	11	12		1
10,774 14,278 6,879 3,664	17,292 15,985 7,029 6,929	15,258 32,886 5,824		11,339 82,336 5,824 899	53 83 57 95	98 97 97	28 24
7,745 8,595	10,186 8,736	10,671 610		10,671 610	=	96	26
22,457 4,552 9,661 1,969	28,211 5,100 12,911 2,221	2,814 3,949	••	2,418 645 3,949 840	90 80 77	97 m 18 98	31
7,846 10,188 2,460 9,478 1,879	7,846 11,882 2,460 9,911 2,150	1,600 4,889		1,600 4,889 618	99 77	88 *** 90 77	88
48,292 1,056 9,545 8,229 8,492 8,716 27,802	45,051 1,124 9,578 9,987 5,862 27,526	7,443 800 1,025 2,798 8,659 10,893 88,486	1,819	5,624 299 1,025 2,798 3,659 10,263 88,486	78	96 68	87 38

No. 10-DEMAND IN O.S. RS. OF IUUM

100

			To	ND	Collec- THE	
Seri- al No.	Name of Towns	:	On account of previous	1847 F. demand	Total	From arrears
-	В	i	3		5	•
	Gulbarga District.				_	
44 45	Kodangal Yadgir Seram Shorapur		642 9,167 1,871 9,724	2,459 26,030 5,934 6,261	8,101 85,197 7,805 8,988	8,758 428
48	Shahpur Shahpur Osmanabad District.		******	4,392	4,802	
50 52	Osmanabad Ousa		8,426 69 8,962 3,111	10,842 1,727 8,851 16,887	14,208 1,796 7,813 19,498	890
55	Many) Deodrug Gangawati Bidar Dubict.	* *	150	4,655 2,540 6,997	4,655 2,540 7,147	100
MT EM	Bidar Udgir Koheer	• •	1,592 18 4,278	27,738 13,606 2,080	18,616 6,858	566
	Grand total		248,947	626,285	875,282	51,883

I year 1847 F. =Oct. 1987 ■ Sept. 1989.

	F.		TAXES I —(Con	HAVE III	IN I	RODUCE	708 D.		
From 1847 F. demand	From 1847 F.		Balance write payable of		Amount written off	ritten still		Percentage of collections of the demand of 1347 F. 14 considered	Seri- al No.
,	8	_	10	11		18	1		
2,410 20,028 5,902 6,240 4,392	2,410 23,786 6,060 6,666 4,392	17,411 1,745 2,819	100	591 9,611 1,745 2,319	78 69 78	77 99 100	47		
9,441 1,718 3,806 18,500	10,179 1,787 6,699 13,890	4,089 1,314 5,608	4,089 9 1,144 5,608	**	100 99 	=	50 51		
4,630 2,540 6,828	4,690 2,540 6,928			200	1 Miles 1300 97	=	55		
26,980 18,606 715	27,548	1,782 5,608	::	1,078 5,608	10 10	95 000 64	57		
5.52,000	6,03,835	2,71,897		2,51,164	***		- 		

			No.	A	ND BXP	END)TU	rk en ci	ineral
			Opening balance		nost Luci	AL CHIPS OF	FONE ANN	A PER
Sen- al No.	Name of Districts	Popula- tion		Am (7 pies)	Educa- tion (3 pies)	[ii (ráos)	Ferries	Build- ings
1	2		4		-	7		
ī	Warnugai		5,21,016	1,11,657			979	8,666
	Karımnagar		6,83,997	1,25,405			1,266	746
	Adilahed		2,63,609	56,929			6,984	819
4	Nizamabad	,	1,91,054	66,588	**		711	1,260
-		,,	4,52,177	70,057			884	17
	Beghat		34,534	4,760	44			••
7	Mahbubnagar		2,17,569				-	805
	Nalgonda .		9,00,276	29,310		14	2,870	219
	Aurangabad		4,36,645	111,330			1,194	919
10			5,24,890	78,912		**	2,983	120
	_ Sarfi-i-Khes		85,122	9,850		14		15
11	Nander		5,41,824	N/A		••	5000	851
12	Parbhani		8,74,153	92,275			6,815	
	Gulbargs .		8,15,188	55,135			818	
	" Sarf-1-Kha-		4,71,285	16,528			2,454	-
14			2,58,034	22,555			-	
	_ Serf-i-Kha		5,92,787	41,010				٠.
			3,21,284	77,632			100	208
			2,64,087		••		188	100
	Total for 1547		79,48,471	12,82,195			89,400	1,500

The year 1847 F. = Oct.

LUCIL FUND IN THE PALL

UPRP OF L	AND REVI	I I I	Grand total		Admints-	н	DAD9	
Miscella- neous	recover-	Tend Cols	halance Cols 4 + 13 cl	Collec- tion charges	tration charges	Kstab-		No
10	11	=	18	п			17	
E (C)	11,937	1,51,173	6,72,191	5,622	52,470	7.	10,615	
14,456		7,41,678	8,25,370	6,306	43,865	7.	14,441	,
4,862		69,037	3,82,616	2,861	27,952	44	11,003	
4,454		92,763	2,83,817	4,718	24,783		14,752	
8,824	* *	71,582	6,28,759	3,476	30,273	••	87,702	
5,000		0,700	41,284	210	8,178	4.	1,200	
2,586		87,827	2,55,296	1,670	22,672		3,078	
2,212		97,811	10,00,587	4,712	30,706	44	10,520	
22,078		1,83,846	5,71,991	5,463	40,844	8,667	16,384	
5,028	**	86,993	6,11,383	3,117	21,247	1,051	19,743	10
410		10,773	95,807	471	1,878	4.		
4,293		1,06,793	6,48,117	1,901	31,063	* *	0,88a	υ
8,879	1400	1,06,658	9,60,811	4,606	23,814	1,188	10,830	116
19,070	**	71,518	3,89,706	2,776	88,195		19,657	п
4,011			1,94,345			- 400	Name of	
10,760		83,361	2,86,395	1,123	18,462		10,145	u
1,824		42,391	6,35,131	2,065	14,987		5,572	
2,798	-	87,524	-	3,898	-	.,	17,765	14
2,950		49,344	3,13,331	2,283	16,348		100	u
1,88,006	15,802	14,30,994	9,37,74,485	61,150	4,87,535	6,588	2,41,501	

to Sept.

No. 11-	-INCOME	AND EN	Company No.	OW IN	1000
ATUS JAT	-71/2/2007			- V£ -	

		Į							
Seri-	infi		Воль	DTNU6	WATER	WPPLY			
No.			Retab-	-	Ratub- lishment	Works	Miscella- neous expendi- ture		Conser- Vancy
1	2			19	90	81	-	=	24
1	Warangal		1,007	7,309		0,910			
	Karimnagar		-	9,528		16,490	762		19,409
•			186	8,049	28	3,914	4,581	-	200
4	Nisamabad		1,739	5,059	٠	0,520	0,879	,,	8,656
5	_	• •		2,907		19,188	••	4,970	7,584
		b b		400		8,000			
7	Mahbubnagar		-	978		_	Man		5,270
	Nalgonda		475	8,411		23,624		Marie	LIM
9	Aurangabad	••	36,002	12,876		18,981	11,612	1,896	9,198
10	· · ·	• •		8,141		4,061	-	ARRE	100
	. Sarf-i-Khas		[928	148	9,150		384	
11	Minate			1,298		18.000	4,787	nu	14,400
19	Redired		848	10,727	102	2,097	7,501	EWI	5,550
	Gulberge	• •	190	10,869		16,457		9,177	1770
			and.	20,580		400		1	184
	On the second	••		1,548	97	400	450		1/400
	. betiling			1,872	807	15,504	5477		-
	SUR!	••	100	14,027	8,446	6,887	4,786	-	10/00
		h m		3,346		1,680		9,516	8,510
	Total for F.		1,000	1,16,518	5,022	1,77,641	65,164	\$4,546	1,54,852
	<u> </u>		<u> </u>		<u> </u>	<u> </u>	<u> </u>	<u>. </u>	<u> </u>

FUND IN (Concid.)

EXPENDITURE

ONDS.	Contri-		Rduca-	Sanita-	Total ex-	Actual	E	ean Ean Deation	Seri Al. No.
ed	bution		tion	tion & hospitals	penditure	elosing	Income	Expendi-	
25		37	20	29	80	81	=		
10,000	-	**	56,581	25,605	1,40,912	5,23,279			
	17,848		68,689	52,316	1,33,181	7,02,730			8
	5,580		23,606	64,072	68,678	3,65,968			4
47,969	18,426		60,063	92,954	1,56,501	1,27,816		- 11	
	18,770		37,943	-	1,18,423	4,18,336	٠,,		ŀ
	.,				9,802	44,052	.,		1
••	2,706		72,203	21,801	58,640	1,06,736			
	19,598		60,580	10.74	1,04,013	8,96,575			
	7,176		42,423	28,721	1,80,949	4,41,742	٠.,		10
	11,976	* *	38,754	18,402	74,319	5,37,064			11
**		* 1			14,393	81,504			
**	19,004		78,603	1,06,220	1,02,069	5,44,048			15
18,260	17,655	* *	37,578	\$1,506	1,03,811	8,73,000	* 1		11
7,500	1000		52,276	15,860	1,14,814	9,74,893			[*
	-	**			80,282	4,14,068			-
80	4,716	**	34,807	10,087	52,100	2,34,259			
60	LMS				57,817	5,77,814			լ
2,158	8,907		57,736	82,978	1,10,216	2,98,502			-
1,169	5,804		87,025	12,315	46,111	2,07,220			
1,07,196	1,76,984		7,69,685		16,71,786	77,05,679		1	

Oct. Sept.

No. PERMITS ISSUED IN 1847 F.

		Avane	eations to						
Berl- al No.	Cities	BX162	ING BUILDS	Dwa	21.TRIGS		GOVER MENT A OTHE BUILD	Total	
		No.	Value	No.	No.		Value	No.	Value
1	8	ı		5	•	7	8	•	
1	Hyderabad City	8,499		799				4,228	11
	Warangal	81	4.5	100				235	
8	Aurangabed	241	2,717	102			4,107	849	UM:
4	Gulberge	342	••	205		4.	• •		*1
	1347 F.	3,448	2,717	1,810	••	8	4,107	5,259	6,824
	1346 F.		••		••		**	,,	
	. we	188	54,250	233	79,000	3	1,400	683	1,86,650
	, 1844 F.	=	47,000	184	68,400	8	10,5 9 [m	1,25,901
	, wor.	120	1,15,522	181	79,200	3	2,291		1,97,018

N.B.—Data for 1846 not available.

year | F .= Oct. 1987 to Sept. 1938.

No. 13.—Brief History of Hyderabad Municipal Corporation.

- Established 2-12-1279 Fasli.
- 2. Heads of Department and period of their tenure:—

President, Municipal Committee.

- 1. Hakim Syed Ali Saheb, 2-12-1279 F.
- 2. Mir Baqi Ali Saheb, 1280 F.
- Md. Abbas Ali Saheb, 1287 F.
- 4. Mr. Palonji, acting Superintendent, 1804 F.
- 5. Mr. L. Kazim Ali Saheb, 1316 F.

Municipal Commissioners.

- 6. Mr. Stevens.
- 7. Mr. Warner.
- Dr. Md. Abdul Ghani 1829-80.
- 9. Nawab Abid Nawaz Jung Bahadur 1881-1884 F.
- 10. Dr. S. Hamid Ali, 1884-1841 F.
- 11. Dr. Nawab Ashraf Nawaz Jung Bahadur 1841 F.
- 12. Mr. Mehir Ali Fazil, 1842-1848 F.

 Nazims, City Municipal Corporation.
- 18. Nawab Zain Yar Jung Bahadur 1844-1845 F.
- 14. Nawab Wall Nawaz Jung Bahadur 1847 F. (Continuing).
- 8. History.—During the time of Nawab Sir Jung Mukhtar-ul-Mulk Bahadur, the Prime Minister, the work of 'Maintenance of City Roads' was removed from the City Police Commissioner, Nawab Zorawar Jung Bahadur and put under a separate unit in Aban IIII F. This arrangement was found expedient in view of III expansion of the City and the Department called 'Municipality and IIII Maintenance.' Syed Ali IIII Saheb was appointed Superintendent of IIII and Maintenance III President of the Committee which consisted of six gentlemen:—

- Mir Fail Ali Khan Saheb m behalf of Nawab Amiri-Kabir Bahadur.
- Mir Sardar Sultan Saheb behalf of Nawab Vikarul-Umra Bahadur.
- 8. Md. Karimuddin Saheb, on behalf of Raja Narendra Bahadur, Peshkar.
- 4. Habib Abdulla Saheb, Jamedar of Arabs,
- 5. Hari Gopal Das Saheb, Shaukar.
- 6. Musa Khan Saheb, on behalf of Nawab Sir Mukhtarul-Mulk Bahadur.

Nine Amirs (5 for the City anderson and 4 for Chadarghat) are appointed. A small clerical establishment was also added. The cost of the Department was fixed at Rs. 2½ lakhs a year in addition to Rs. 2½ lakhs from Customs octroi duty. Any, income realised by the department was deposited in the Government Treasury as Government amount. Daily one hundred convicts from the jail were employed in the drainage and sanitary works of the city. Disputes about sanitation and municipality were settled by honorary persons nominated for every mohalla from amongst the mansabdars and other respectable inhabitants. These persons were also vested with powers of small among court to dispose of money suits to the value of Rs. 15 to 20. Appeals lay in the Diwani Court. All municipal papers are sent direct to Government for orders.

In 1279 F. the Municipal administration divided into two parts, and for the city proper and the other for Chadarghat (beroon Balda). A Municipal Code passed in 1304 F. and two Municipal Committees came into existence each consisting of 11 members. A house tax of Rs. 3 per cent. was imposed in 1304 Fasli.

In 1816 Fasli the two committees were amalgamated and the municipal administration was placed under body with 111 members and the house tax was raised to 5 per cent.

In IIII F. by a Firman of His Exalted Highness IIII Nizam, the Municipality was raised to the IIIII a a

Corporation, consisting of 36 members with Secretary. The house tax raised to Rs. 7-8-0 per cent. Citizens given elective franchise, the qualification of a voter being tax payer of Rs. 20 per The first election held in 1344 Fasli.

- 4. Chief Functions.—(1) Sanitation in respect to limpublic drains, latrines, urinals and unhealthy localities.
 - (2) Water supply.
 - (8) Storage or dust bins and the clearance of city refuse.
 - (4) Proper arrangements of the grave-yards and burning grounds.
 - (5) Birth, death and marriage registration.
 - (6) Measures for the prevention of epidemic by inoculation, vaccination, disinfection, etc.
 - (7) Proper arrangements about the markets and slaughter-houses.
 - (8) Regulations in respect of the harmful and unhealthy professions.
 - (9) Demolition and clearance of dilapidated buildings and removal of obstacles from the public roads.
 - (10) Construction and maintenance of roads and drains.
 - (11) City lighting, street watering and road cleaning.
 - (12) Establishment of parks, playgrounds, garden plots and avenues.
 - (13) Regulations about amusement areas, hotels, restaurants, tea shops, liquor shops, etc.
 - (14) Municipal surveys,
 - (15) Helping and encouraging the welfare institutions and organisations such establishment of public libraries, museums, exhibitions, public parks, census operations, etc.
- 5. Achievement.—Two third of the persons eligible to vote have taken part in the election of members.

- No. 14.—Brief History of the Local Fund Department.
 - 1. Established in 1303 F. (1894).
 - 2. Heads of Department and period of their tenure:—
 - 1. Revenue Secretaries 1303 to III F.
 - 2. The Director-General of Commerce and Industries Department 1325 to 1326 F.
 - 8. Mr. Khan Md. Yussof, Inspecting Engineer, 1826 to 1827 F.
 - 4. Mr. Willmat, Inspecting Engineer 1828 to 1880 F.
 - 5. Mr. Khalid Bennerjee, Inspecting Engineer, 1831 to 1841 F.
 - 6. The Director-General of Revenue 1841 to 1846 F.
 - 7. Mr. Md. Ahmed Mirza, C.E., Superintending Engineer, Local Fund Department, 1846 to 1847 F.
 - 8. Mr. C. C. Paul, Ml. C.E., O.B.E., Special Engineer, Local Fund Department 1347 F. (continuing).
- 8. History.—The department was created in Line F. to give the public bodies some opportunity of associating themselves with administration of local affairs as far the elementary education, medical relief, conservancy, local communication, water supply, lighting and sanitation.

In the headquarter of each district, District Local Fund Committee formed composed of nominated official and non-official members with Talukdar (Collector) of the District as Chairman. In Taluqua Headquarters, Local Committees on lines established with the Tahsildar or the Assistant Collector as Chairman.

Expenditure was first passed by the Local Committees and then by the District Committee, limited to amount provided in the Budget under different heads which was sanctioned annually by the Government.

The source of income cess collected through local village Revenue Officials, who received small percentage remuneration for collection. Besides this of Revenue the towns about in number, were allowed to levy local taxation in form of Barbardari Patti, Roshnai Patti, Sowri Patti and Rakhwal Patti.

Since 1845 F., 7 Municipalities have been functioning in large towns with non-official majority. The department maintains Ferries in important river crossings but their numbers was found decreasing every year due to construction of man bridges.

Up to 1839 F., the Local Fund Superintendents (Engineers attached to every district headquarter) the Chief Executive Officers of the Department, who under the Chairman were responsible for executive work of the Local Fund Department, (excepting education medical and veterinary) but including collection of local taxes sanitation and conservancy. Similarly Inspectors have been appointed in every important towns and to meet this expense the Government make an annual grant of Rs. 50,000. These officers worked direct under the Chairman and employed on collection of local taxes, sanitation and conservancy, and the Local Fund Superintendent make held responsible for Engineering works only.

Up to IIII F., the construction of District Water Works were carried out by the Local Fund Department under the Inspecting Engineer but a sanction of of the total expenditure for these works from the Dewani a Engineer appointed to carry out these works.

4. Chief Functions.—To collect Local Fund Cess and Local Taxes, provide elementary education, medical relief, maintained veterinary hospitals, construct and maintain village communications, water supply, collection of house and street refuse, removal of night soil from towns. Construction and maintenance of chowries, travellers bungalows, markets, slaughter-houses.

- 5. Achievements.—A notable achievement has been the construction of Water Works and Drainage in almost all large towns, laying out of new in and around existing towns, widening roads by Town Improvement Schemes, and provision of Electric Light and Powers in many District Towns, Village Development by widening and improving village roads and construction of new wells in the villages and improvement of village communication and reconstructing the important villages.
- 6. Control.—The department is under Special Engineer assisted by an Architect, four divisional Engiand a Boring Superintendent.

SECTION XXVII Public Works

XXVII.—PUBLIC WORKS.

Rooms.

Of late much headway the been made in improving the state of communication both by the P.W.D., and the local bodies, such as municipalities, district and local boards.

In 1347 F. the total length of roads was 5,266 miles of which 3,302 miles m 63 per cent. metalled. Of the metalled length 3,115 miles m 1 per cent. were maintained by the P.W.D. Of the unmetalled portion (1,964 miles) 85 per cent. was under the Public Works Department. In addition to the mileage shown in the statement against 'Hyderabad City' 81 miles treated with cement concrete and 12 miles with asphalt m found in the City.

The capital expenditure construction of buildings, roads, bridges and irrigation works and purchase of plant amounted to Rs. 243.9 lakhs. The department is in charge of 91 officers. While the receipts amounted to Rs. 3.8 lakhs the total expenditure Rs. 28.5 lakhs.

Water-works.

For the supply of potable water to the town population Government have constructed reservoirs and laid distributary mains in Hyderabad, Aurangabad and Gulbarga cities, and Jalna, Nander, Seram, Latur and Raichur towns, the total capital cost of all such works being Rs. 250.7 lakhs. The reservoirs have a storage capacity of 48,409 million gallons and the mains 311 miles long. Annually 7,088 million gallons of water consumed by the population. The income derived by department from amounted to Rs. 6.7 lakhs in 1347 F. and the expenditure was Rs. 4.5 lakhs excluding overhead charges of Hall Engineering establishment.

Sewerage.

In Hyderabad City 142.3 miles of with 3,099 connections and 5,310 man-holes maintained in 1347 Fasli. For the convenience of the public and slum dwellers 8 public baths, 70 flush latrines, 50 flush urinals provided. There was also 68 dumping pits. The capital cost of the project amounted to Rs. 108.8 lakhs, the annual maintenance cost being Rs. 1.6 lakhs in 1347 Fasli.

Drainage Department.

The cost of the City Drainage Department in 1347 F. Rs. 39,538 chargeable to the general and Rs. 3,45,399 chargeable to the Drainage Works Maintenance Head; total of Rs. 3.8 lakhs.

XXVII.--PUBLIC WORKS.

No 1 COMMUNICATIONS 1

		DELARTMINT DITTO CANTON LINEAL ESSAEDS							ROADS			
91 No	City & Districts	Victailed	Lumetalled	Motalled	Lametalled	Wet	feelled	p-lled	- mortailed			
	• 	Miles	Mis	M.	VI ks	Vile	Males	Miles	Males			
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_ 	Hyderaba l City			1				-	1			
1	Hyder III	174	124	7	-			181	255			
н	Adminutered Aseas	13	48				Ì		-			
2	Atraf : Bakka											
	Warangal	243	1114		=		7	242	121			
•	Katimu ig er	175	-			- 61		271	79			
5	Adulabad	410	94			1		-	26			
	Nigamabad	248	76	1	8	1	ő	249	R4			
7	Medak	21^	120	1	19		17	214	150			
	Mahbubuagar		104		1				-			
9	Naljonda	110	8.39		ļ		16	110	855			
100	Autangab d	445	7		2		•	4000	15			
11	-	161		1	1	١.		-	1			
100	Nander	198	2	20	6	17	1	in the second	9			
	Parbh eni	104			2	1		-	2			
14	Gulharga	159	106	•	7	2		185	100			
	O-manaired	283		4	7		7	-	in the			
16	Name of Street	179	18:		3		•		196			
17	Different Contract Co	140	5.5		=		l _T	1111	85			
	Total F 1846 F 1845 F 1845 F 1847 R	3 115 3 063 2 896 2 797 2,612 3,461	1 6"1 1,664 1 749	67 54 59	134	100 104 43 81	142 465 292	3, 102 888 2 679 2,541	1 964 1 1 2 1 ,2 2 1 ,2 2,552 2,406 2,849			

XXVII.--PUBLIC WORKS.

2.—CAPITAL ON AND CONSTRUCTION BUILD-INGS, ROADS, AND WORKS, Erc.

		1347		1946			5 F.	1844 F.		
	Henda	Hyderabad	Brilish Ad. Aven.	Hydera-	Beitish Ad, Area.	Hydem- bad	British Ad. Area	Hydera- bad	British Ad.Area.	
			4	5	0	7	•	9	-	
1 8	I.—Buildings. Original and Extension Repairs and maintenance Miscollameous II.—Roads and	7 7	43,792 11,664	85,76,140 8,10,112	84,722 13,638 5,680	38,43,980 8,04,023	1,28,110 10,688	45,87,877 7,64,857	63,83,879 8,97,296	
1 2	Original and Extension . Repairs and maintenance . Miscellamous	22,98,878	20,760 29,028	20,80,941 22,30,658	49,619 31,700	17,71,531 21,70,357		12,64,902 21,60,078	15,82,689 31,40,480	
1 2	111.—Bridges . R. and over Original and Extension Repairs and maintenance	5,28,507	::	8,49,151 	11,750 	1,21,914 5,000		2,48,678 2,475	95,889 2,087	
2 4	Original and Repairs and maintenance .		::	5,03,119 46,184 4,99,089	::	89,648 89,482 18,89,482	::	82 104	15,18,116 27,991 10,81,588	
1 2	V.—Water Original and Extension Repairs and	2,06,481 2,12,610	8,462 8,071	8,47,101 2,20,450	::	3,47,917 1,84,409	**	6,81,298 1,04,161	4,88,644	
1 8	VI.—Dreinages. Original and Extension Repairs and maintenance.	1,78,926 1,52,797	2,907 7,068	1,10,331 1,85,717	**	1,01,500 91,766	** **	32,87,408 06,054	5,88,057 86,498	
1	VII.—Electric Supply Original and Extension Repairs and maintenance Miscellaneous	101, 27,3 56 6,86,7 6 7 7,97,786	3,18,614 ::	98,48,915 6,63,463 7,90,000	**	44	0 9 4 3 6 e	:: ::	40	
1	VIII.—Tools, Plants and Original and Extension Repairs and maintenance	23,994	806	2,64,612 52,401	100	26,615		2,05,711	93,744 81,004	
1 9 9	Ox.—Fire Original Repairs and Miscellaneous	8,314		94,366 £ 940	100 mbd	2 0 4 4		**	**	
_[Total	24,205,018 R —The	2,42,960	10	1,78,324	**	340,818	_		

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PUBLIC WORKS.

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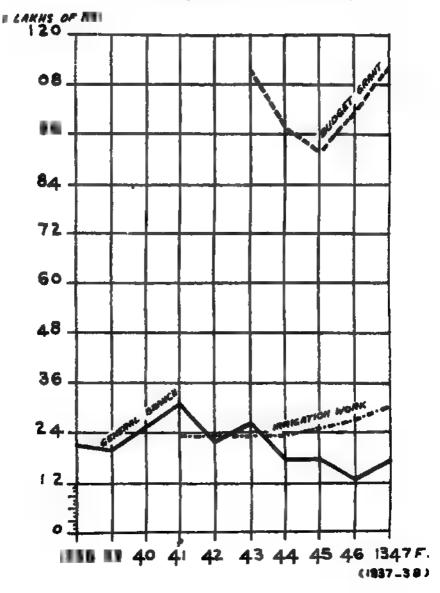
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Bt. No.	City		No. of Officer	Обсоть	Kataliliah - ment	Meniala	
1			8	•		•	•
1	Hyderabad City		_ 		: 		
	Hyderabad	••			345	949	2,16,688
ħ	M Administered Area	••	1	1	16	18	7,978
8	Atraf-i-Baida . ,	**	••	••	**		••
1	Wamngal		8	9	147	100	55,465
4	Karimnagar	* *	4	4	-	-	78,710
	Addished		•	•	-	83	86,781
•	Nisamabad				40	41	14,704
7			7		119	137	50,817
8	Mahbubnagar	••	8		86	-	81,489
₽	Nalgonda		4	3	76	89	
10	Attrangabed		7	12	110	188	55,941
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п	Parbhagi , ,	••	•	2	19	18	1000
16	Gulbarga		•	3	82	-	900
15	.,	-	2	•	=	20	17,099
			•		58	44	21,066
17	Bidar	•	2	2	26	20	18,081
Ì	Total for 1847 F.		48	IO .	1,320	1,226	6,45,909
(,, 1846 F. ,, 1845 F.		57 60	88 84	1,107 1,118	986 819	7,51, 29 8 7,11,880
ļ	" 1844 F.		60	87 82	1,087 1,088	858	6,09,176 6,53,018
!	15 15 15 F.	- +1		046	1,000		0,00,014

N. B.—The Year HILF =Oct. 1886 to Sept.

BUDGETTED GRANT FOR P.W.D. WITH THE EXPENDITURE ON GENERAL & IRRIGATION BRANCHES OF P.W.D.

-1338 TO 1347F. (1928-29 TO 1987.38)



PUBLIC WORKS DEPARTMENT.

Pay of the metablish- ment with allowances	Pay of the menial, with allowances	T.A. Totar charges	Contingen-	Special charges	Total Expend:	Receipts in O.S.	SI.
٠	•		11	-	18	14	1
2,52,098	26,567	28,006	25,347	7,884	5,56,883	14,568	1
14,935	2,880		1,161	**			11
••		••	!	**	41		2
1,48,922	10,897	31,284	21,497	2,878	2,74,448	18,667	
6,18,982	15,780	18,710	2,474	1,687	6,78,548	7,678	١.
85,908	20,990	14,871	8,030	-	1,58,990		
48,608	6,608	13,168	1,998	510	85,021	6,725	•
97,886	14,788	25,429	18,400	344	7,01,630	6,069	7
•	6,024	14,680	9,660	***	1,00,476	8,085	8
54,298	[-	!	518	1,21,005	0,000	
66,718	7,850	17,100	8,010	910	' '	_	_
94,406	18,770	25,810	12,976		2,06,166	2,06,758	
24,580	2,795	3,766	1,467	189	48,182		11
19,989	2,572	7,094	2,194	**	62,126	4,887	-
17,119	2,712	5,225	1,470	206	20,475	-	111
59,602	6,278	18,671	2,653	900	1,01,067	11000	in.
34,498	8,084	7,600	2,064	203	10.00	100	28
49,519	6,778	18,795	2,102	250	96,470	6,417	
22,728	2,188	7,151	1,385	805	53,88 8		27
16,85,441 14,06,207 12,20,247 12,88,258 12,87,157	1,51,923 1,49,464 1,41,256 1,89,073 1,42,458	2,47,805 2,44,147 2,69,582 8,10,071 2,18,484	88,001 1,17,809 89,960	47,979 18,015 21,152	28,55,688 26,57,686 28,08,258	8,81,718 1,59,988 8,54,673	

XXVII.—PUBLIC WORKS.

- No. 5.—Brief History of I Hyderabad City Division of P.W.D. (4th Circle) (Tamirath Balda).
- Established in-1342 Fasli, (1933). 1.

.

In a of the Department and the period of their 2. tenure:-

Superintending Engineer.

- Mr. Syed Arifuddin, B.Sc. (Hons.), from 1. 8-2-1389 F. to 10-8-1346 F.
- Mr. Syed Ali Raza, B.A., B.Sc. (Hons.), from 2. 11-8-1346 F. to 18-10-1346 F.
- Mr. G. M. Khan, M.A., B.Sc. (In-charge), from 8. 19-10-1346 F. to 20-12-1346 F.
- Mr. Mohd. Anwarulla, B.Sc., C.E., from 4. 20-12-1346 F. (Continuing).

8. History.

A circle, by the Special Buildings Circle formed in 1889 F., to administer the Hyderabad Division, the Hyderabad Water Works Division and also the following works:-

- Palace Division.
 Delhi Palace Works.
 Napion House Property at Bombay.
 Ceder Building at Ooty.
- (5) Pre-survey of O. U. Buildings.

In 1842 Fasli the Palace Works and the Osmania University separated from this Circle and it given the name of the Fourth Circle. Thus the Fourth Circle continued to administer the Headquarter Divisions, the Hyderabad Water Works, Municipal Survey with the addition of the Nizamabad division which prior to this wu under the Capital Works Circle,

Subsequently, the Nizamabad Division was again separated from the Headquarters works and incorporated in Aurangabad Circle at the end of 1346 Fasli. The Hyderabad Division and the Hyderabad Water Works Division and Municipal Surveys were then combined with the Osmania University Project and New Circle, as it now designated "The Osmania University Buildings Circle."

4. Chief Functions of the Department.

The Osmania University Buildings Project Circle responsible beside the O. U. Project, for the construction and maintenance of all Government buildings in Hyderabad City of all the departments in the State including Bella Vista under the occupation of H.H. the Prince of Berar Walashan Nawab Azam Jah Bahadur and Hill Fort under the occupation of Prince Walashan Col. Nawab Moazzam Jah Bahadur and the Bolarum Residency.

5. Extraordinary Achievement.

The following are the principal schemes constructed by the 4th Circle prior to and since its merging with the O. U. B. Circle:—

Military Building Schemes.

(i) First Lancers (ii) Second Lancers (iii) Second Infantry Ch (iv) Second Battalion (v) Cavalry Training Mallapally	Rs. 18,12,06 11,76,14 11,76,14 12,15,98	7 0 1
	Total 40,85,81	2
Water Wo 1. Remodelling Hyderab Works costing Agricult	ad Water 15,50,00	0
1. Dairy Farm and other buildings at Himay ing	vatsagar cost- 2,26,06	60
 City Police Barracks a costing District Police Barrack Cont 	at Petla Burj 	

It is under a Superintending Engineer.

No. 6.—WATER STATISTICS

	1			1	<u> </u>	
S. No.		me of district water work		Date of comple- tion	Capital cost in O.S. Rupers	Area supplied in
1		B		•		5
1	Hyderabe	ad City	* *	Original system in 1303 F. New Hyderabad Water Works in 1334 F. Remodelling works in pro- gress.	2,13,50,000	18,500.0
	Aurangab	nd		IIII F.	8,55,000	8,879.2
3	Jaina			1842 F.	9,06,770	4,601.6
	Nander		• •	In progress	5,15,538	1,446.4
11	Gulbarga	* *		Remodelling	••	2,280.0
	Seram	* *		in progress 1847 F.	39,840	82.5
7	Latur			mm P.	7,86,900	00000
	Raichur	• •		1844 F.	11,65,289	1,856.8
	Total for	1347 Fash			2.50,68,832	82,080.1
	,,	1846 .,			2,28,80,809	28,386.4
	•••	1845 .,			2,15,45,851	25,888.0
İ	-	1844 ,,			2,13,09,851	24,276.0
	_	1848 ,,			1,90,60,544	21,408.8

year F.-Oct. 1937 Sept. 1988.

(FROM THE COMMENTATION OF THE WORKS).

							
Capacity of Reservoirs in million gallons		Annual amption of water in million gallons		overhead	capital	Remarks	Srl. No.
8	7		9	ш	11	131	1
48,407.0	215 0	6,000.9	4,99,825	8,80,492	0.7		
				1			
0.46	18.8	296,5	29,124	11,449	4.9		
0.46	25.1	218.4	34,895	18.289	2.8		
0,16	17.0	126.8	24,371	20,888	0.6		4
0.22		184.6	26,444	14,020			3
0.007			1,858	2,022			
0 🖮	18.8	101.0	29,998	18,718	1.5		7
0.06	16.5	152.0	81,174	44.759			8
48,408.9	810.7	7,088.3	6,77 689	4,55,630	0.8		
48,409.8		6,483.7	4,26,313	3,94,592	0.5		
48,409.0	283.81	7,899.2	5,19,289	3,48,509	0.8		
48,409.0	270.84	7,417.1	8,56,583	3,20,764	0.1		-
48,408.0	mm.m	5,605.4	3,78,539	2,58,280	0.1		
	1	1	-	r	1		

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1		•	•	•	•	1 7		•	-	11	15	18	14
1	Hyderabad City	-	1	30		11,788	13,103	1,030	7,890	0,010	1		
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	Fotal for 1417 I				43	21 613	20 003	4 749	7 496	0 010		88	9 84,651
	1846 F			44	34	21.174 27 660	34,051 33 251	6,04b	4,988	3,819	9,718	98	8,70,100 8 90,000
	1845 F	3	4	=		37 000		6,257	5,416	2 626		568	4,74,305
_	1948 F	D	(The)		98 BAT IP	= Oct 1	20 518	3,966 '		2,488	1,741 /	4	12,85,606
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	LA & totti Contingensies			000			costs and		15				1 9 6
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	kudit contribution			10,71		0 444-							
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	Num = fer-batte						1				··· •• • • •••	-	

XXVII.—PUBLIC WULLE

No. 8.—Brief History of District Water Works Department.

- 1. Established in IIIII F. (1928 A.D.)
- 2. Heads of the Department and period of their tenure.

Special Engineers.

- 1. Mr. Mohamed Ahmed Mirza 1 - 6-1838 to 8 - 7-1846 F.
- 2. Mr. Samiullah Shah . . 80-1-1347 F. (continuing).

(During the intervening period, i.e., from 8-7-1846 to 80-1-1847 F. Mr. Mohamed Ahmed Mirza alone was looking after the Department even after taking charge Chief Engineer, P.W.D. on 3-7-1846 F.)

- 8. History.—The Water Board formed for the purpose of providing sanitary water works to II the district towns. Hon'ble the Revenue Member being President and the Revenue Secretary, the Secretary of the Board. The other two members of the Board being the Hon'ble Members of Finance and Public Works Departments. Government provides annually sum of Rs. 5,00,000. In addition to this, loans are given to the Municipalities to an extent of 25 per cent. of the schemes repayable at 4 per cent. interest in 28 instalments. Thus for the construction of sanitary works of every town III per cent. of the cost is contributed by Government and the remaining 25 per cent. is given as loan.
- 4. Chief Functions.—The department designs, constructs and maintains protected water-supply and drainage schemes for such towns as are provided with funds as many above. Other improvements in towns such as improving existing roads, providing dust-proof

.

roads where water works are constructed, an also undertaken by this department if funds are provided by the Municipalities. Town improvement of Matwada and construction of dust-proof roads at Latur, etc., under the category of these works.

5. Achievements.—Till the end of 1347 F. the following towns had been provided with water-supply and drainage schemes at the costs given against the name of each town.

			Rs.	
1.	Jalna		10,85,000	
2.	Aurangabad		5,51,277	
Bi.	Raichur		13,29,085	
4.	Latur		8,81,900	
. *	Nander	• •	7,22,500	Completion figures have not yet been arrived at.
6.	Seram	• •	87,000	Gia
7.	Manvi		10,000	
plei	Works of tow ted and water-	ms si suppl	hown below y to the tow	are practically com- ns am started.
L	Warangal	••	16,90,000	Completion figures have not yet been arrived at.
9.	Osmanabad	• •	1,00,000	do

For towns No. 6, 7 and 9 mm drainage schemes have been provided.

The water-works of the following towns are under progress. The sanctioned amounts for the works are given against the progress of each town:—

1. Gulbarga .. 6,01,000 The works are expected to be completed within a or so.

- 2. Nizamabad Rs. 6,30,000 Work started at present.
- 8. Tuljapur .. 8,68,000

At Tuljapur not only water works and drainage schemes are constructed but also Electrification scheme is taken up by this department.

Thus 9 towns have been provided with protected water-supply schemes and the towns are enjoying the benefits. The work in 3 towns is under progress.

6. Control.—The Special Engineer is the chief Executive Officer of the Department who controls and administers the Department.

 $M_0 = -0.734 \pm 0.000$ experimental of hadderpy city matter where desired:

		Be	netic trong	med sh		Regenfiture in O S Re									
Years	No of offices	Обрость	Matabilishment		Officers' enteries & allow ances	Pay of the esta- blush- ment with al lowersess	Pay of the me plale with al lowerone	TA & tour charges	Contanganous	Openal charges	Total cols 6 to 11	Capital supen- dature	Main- tan- ance & other charges	Total expen- discre	Rateyta
1	Т	1	4	B	•	7	•	0	10	ц	18	111	34	25	10
DEPT.	a	3	81		18,000	-		1,596	2,280			2,71,676	IN S	V-V-	4,74,748
1346 7 .	1		31		17,301	IMI	10,000	1,954	100		MAIN	MAPE	2,17,169		100
1945 3	1	3	#1	ш	200	MARK	12,011	1	URIN.		10.00	LILE.	1,95,307	Contract of	MARKET N
1844 3*	1	3	30		18.00	80,781	11,904	1,000	2 835		M (8)	UUN	1,01,178	4,18,906	MARK.
8843 P.					17,348	MAIL	11,001	1,681	1,048]	100	UNITED BY	1,79,496	ALC: N	8,81,588

The year 1347 F =Oct 1987 to Sept

20 -8EWELAGE

Mame or Place of Bewenge	Yeare	I ength of flewers th thiles	No of commentum	No of man holes	No of pubbs baths	No of Flush letmes	No of Dumping pote	No of Plants mands	Capital cost of Propest instinctors Disposal (m inklin O B Re)	Anousl expenditute on original works (in lattic O S Re)	Arrael Becombin	Capatal cost of Disposal works	Revetes tember on equital out of Dispusa- works	P.C. of revenue in solution to capital east on Deputal votes
1			4	6	6	7	8		20	ա	12	18	24	15
		HP.					1				i		(0)	
Hyderabad City	1947 F	149- 3	3,000	5,830		70	68	50	100 84	1 00		0.64	14,181	1.47
100	-	180- 8	ш	5,201		86	67	47	105 30	2 24	••	9.84	82,047	9.19
-	_	150-95	1,213	-		=	63	45	97 67	2 74			\$3,819	2.47
Do	DESCRIPTION.		944	400		•	56	49	N 20	4 17			20,382	8.12
= .		317- 3	-	4,100		40	40	35	99 15	0 97	<u></u>	٠٠_	17,500	1.63

⁽s) The Revenue is collected by the Revenue Digustament and audited in their assesses

No. 11.—Byernoyii and Experimental of the Hydreanad City (Chargeter to William Works in Austrianance.)

				(T10) Beng	_		Berne		S. Be.				
8.00		No. of Offices	Officers	Establish ent	Menials		estable- shment	Pay of the me- nials with allow- anecy	T.A. &	atimenoles	Special charges	mpts in 0.8.	Capitel penditure
1		2	8	4	ß	•	7	•		10	11	18	18
847	r.	5		48	-	36,528	44,086	5,045	-	7,316	266	6,000	8,44,396
846	F.	Į.			=	47,470	47,550	5,159	455	6,273	636	14,425	
845	F.		5	-	95	89,822	49,817	1,410	416	4,805	=	0,299	
-	F.	6	6	88	=	47,501	1,46,521	9,190	970	6,233	471		•••
848 .	F.	8		-	83	85,440	1,20,094	1	650	10,781	1,216		

AND EXPENDITURE OF THE HYDERABAD CITY (CHARUFABLE TO

				(ALTON)	_		1	भगगाञ्च	na m o	A. 24.		_			
Year	•	No office	i		aja	à allow-	Pay of the outs blink- ment with al- lowances	the me- nicle with al- lownscen	T.A. & tour charges			Total expendi-	Ospitas	Maintenance & other charges	Total typendiens
1		3	•	4	•	•	1	•	٠	18	11	13	14		25
847 F 846 F. 846 F. 344 F. 343 F.	**	111111	*****	5 5 5 6		\$8,800 \$8,500 \$7,493 \$1,500	6,787 6,732 6,880 •2,160	1,596 1.586 	1,635 737 1,835	2,005 1,307 1,717 1,181	300 555 347	69,450			80,029 87,548 89,162

Due to adjustment of salary paid in previous your to the establishment of the Brainage works,

N.B .-- The year 1847 1987 to Sept. 1988.

XXVII.—PUBLIC WORKS.

No. 13.—Brief History of the Department of Hyderabad City Drainage.

- 1. Established in 1335 Fasli (1926 A.D.).
- 2. Heads of the Department and the period of their tenure:—

Chief Engineer and Secretary to Government.

- 1. Nawab Karamat Jung Bahadur, B.A., F.C.H., M.I.E., 5-1-1335 F. to 10-5-1341 Fasli.
- 2. Nawab Ahsan Yar Jung Bahadur, C.E., (Cooper's Hill) M.I.E., (Ind.) 11-5-1341 F. (continuing).
- Note.—The post of the Superintending Engineer has since been abolished in this department.
- 8. History.—In the year 1318 F. the possibility of equipping the City with an efficient water carriage system was first examined by Sir M. Vishvesvarayya and a partial scheme and drawn up by him estimated to cost Rad lakhs omitting certain portions of the City where there was insufficient water-supply. In the year 1880 F. Mr. A. W. Stonebridge, the then Sanitary Engineer to Government, prepared a complete project for the whole City with plans and estimates amounting to Rs. 168 lakhs providing for disposal of both Sewage and Storm Water.

In 1881 F. Sir M. Vishvesvarayya after careful examination of the Scheme, reduced the estimated cost to Rs. 100 lakhs excluding Storm Water Drains and recommended that the Drainage Scheme should be started with little delay possible. In 1344 F. Mr. M. A. Zeman (Nawab Ahsan Ym Jung Bahadur) posted by Government to take charge of the project. In reviewed the Scheme in accordance with the project. In dations of the expert and drew up programme of works to be executed. In In F. the Drainage Department was formed with Late Nawab Karamat Jung Bahadur Chief Engineer and Secretary and Mr. M. A. Zeman

is Superintending Engineer (now Chief Engineer and Secretary) of the Department. The actual work the Scheme started in the year 1336 F. with initial grant of 15 lakhs a year sanctioned by Government.

In the year F. the opinion of this department invited with regard to the best methods of constructing the City Roads and rendering them dustless. The recommendation of this Department for constructing the Roads with Cement Concrete approved by Government and the project entrusted to this department for execution.

Again in the year 1340 F. proposals were submitted for improving the sanitary condition of the River Musi by forming a Serpentine Lake and remodelling and structing Storm Water Drains in the City. These proposals were approved by Government and their execution was also entrusted to this Department.

4. Chief Functions.—Improvements of the City of Hyderabad by means of up-to-date methods of underground drainage for Sewerage, Drains for Storm Water and construction of Dustless Roads.

5. Achievements:-

(a) Drainage (Sewers).—The Branches and lateral Sewers in the City, the Main Sewers and Disposal Works have been completed at a cost of Rs. 99.84 lakhs. The construction of sub-branch Sewers whenever required are being taken up as applications are received from house-owners for connection to the Drainage System. In addition to this, the works completed are being maintained to are efficient working.

The Sewage received at the Disposal Works is partially purified. The effluent is mixed with fresh water and given out for the cultivation of 1,100 acres of wet land. Proposals before Government to extend of cultivation to 3,000

(b) Cement Concrete Roads.—The total length of roads constructed with Cement Concrete by this Department is 27.60 miles at cost of lakhs. The Roads completed we now being maintained by merely filling the joints and repairing definition berms wherever necessary.

XXVII.—PUBLIC WORKS.

In addition in above in miles of City Roads were also constructed with Cement Concrete by this Department behalf of the Municipality.

- (c) Improvement of the River Musi.—A scheme costing Rs. 16.78 lakhs has been submitted to Government and awaiting to be taken up with proposals for the construction of Central Secretariat Buildings makes of the River Musi.
- (d) Construction of Storm Water Drains.— Main Storm Drains in important localities structed at cost of Rs. 8.44 lakhs. The Drains far completed maintained in working order.

Hyderabad is the fourth largest City in India. It has the longest mileage in roads constructed with Cement Concrete on modern lines. The construction of the Roads have not only increased in beauty and grandeur if the City but has also helped considerably to minimise the diseases chiefly caused by dust.

Control.—The Department under Executive Engineer, three Assistant Engineers, a Sub-Engineer and Chemist.

XXVII.—PUBLIC

No II——— AND OF OSMARIA UNIVERSITY BUILDING

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		BANON	Willia III	Ka (kg)			Bartino	rynů jy (5. Ra,		•
Yen	THE OF COMPA		Estab		allow-	Pay of the lishment with	Pay of	T A and		11	Total expendi-
1	1	8	6	5	6	7	•	•	10	11	19
1847 F.	1	6	75	on.	N,000	67,688	18,665	BOL	10,003		1,40,494
1866 7	1	7	97	80	67,498	00,004	10,210	500	16,107		1,71,485
1945 F	1	•	108	206	45,784	94,079	14,696	1,523	16,060	**	1,74,077
1844 F.	1	•	100	107	54,006	90,294	16,646	1,176	20,267		2,91,197
1545 F.	1	7	307	104	30,316	00,007	9,440	1,007	17,864		1,55,020

The year 1867 F.-Oct, 1987 to Sep. 1988.

XXVII.—PUBLIC WORKS.

- No. 15.—Brief History of the Osmania University Building project (P. W. D.).
 - 1. Established in 1341 Fasli (1931 A.D.)
- 2. Heads of the Department and the period of their tenure.
 - (1) Nawab Zain Yar Jung Bahadur Chief Architect (Designs from -6-1341 F. to
 - (2) Mr. Syed Ali Raza, B.A., B.Sc. (Hons.) (Manchester) Superintending Engineer from -6-41 F. to 20-10-46 F. (Construction).
 - (8) Mr. G. M. Younus Officer-in-charge from 21-10-1846 F. to 19-12-1846 F.
 - (4) Mr. Mohamed Anwarulla, B.Sc. (Durham) Superintending Engineer 20-12-1346 F. to date (continuing).
- 8. History:—A brief account narrating the need of Residential University in a suburb, little away from the harmful influences of a city life also that of the deputation of two of the Engineer Officers, viz., Nawab Zain Yar Jung Bahadur and Mr. Syed Ali Raza on world tour the appointment of Mons. E. Jaspar of Belgium as consultant Architect, the selection of suitable site at Adikmet and finally the evolving out of scheme for presenting the public of Hyderabad with set of buildings for all the faculties to be grouped together in one place, has already been published in the third issue of the Statistical year book for 1346 F. A little description of the activities of the O.U.B. Project in the partial materialization of the scheme is therefore recorded below:—
 - (a) Two Hostels for 300 boys, with kitchens and Dining Halls, constructed at a cost of Rs. 9.86 lakhs, have been in use since 1844 Fash.

- (b) The Pro-Vice-Chancellor Lodge built in Saracenic style of architecture has also been completed at cost of Rs. 00.69 lakhs and has been in since F.
- (c) A complete set of temporary colleges comprising of 23 buildings constructed at a cost of Rs. 10.50 lakhs and has been since 1344 Fasli.

The activities of the project centralised during the year towards the construction of the massive Arts College with all its exterior in dressed granite. The foundation stone of this monumental granite stone structure laid by our gracious Sovereign on the limit day of Amarded 1345 Fasli. This has been designed in purely Osmania style of architecture blending the old Hindu architecture of Ellora and Ajunta with the elegant Saracenic architecture, creating simplicity and dignity. The estimated cost of this piece of construction would be much 30.45 lakhs of rupees. It is now nearing completion.

Other schemes now on hand comprise of the following:—

Estimated cost.

(a)	Roads with avenue trees		5.75	lakhs.
(b)	Water-supply	• •	4.79	1)

(c) Drainage .. 1.50 "

(d) Electricity .. 1.61

Total .. 18.65 lakhs.

4. Chief Functions:-

- (a) The laying out of a scheme as the principle of a Campus of American Residential Universities for 1,200 boarders, 1,300 day-scholars.
- (b) Extension of Was scheme laid out, comprising of:—

Estimates far revised.

(i) Colleges, Senate Hull Hostels with Kitchen and Dining Halls 1.23

XXVII.—PUBLIC WORKS.

(ii)	Residential buildings, parks	0.86	crores
(iii)	Communications and supplies.		CTUICD
	such as water-supply, electricity etc.	0.14	crores
(iv)	Compensation of acquired lands and buildings	0.11	orope
(v)	Establishment Tools & Plant etc.	0.49	oppress

Total .. INI crores.

5. Achievements:—

200

- (a) Two blocks of Hostels with their kitchens and Dining House.
- (b) The Pro-Vice-Chancellor's Lodge.
- (c) Temporary Colleges comprising of 28 blocks.
- (d) The monumental Arts College all in granite stone with the exterior in dress-ed granite just nearing completion.
- Control:—The Project is under a Superintending Engineer assisted by Divisional Engineer and three Assistant Engineers.

The Special Engineer is the Chief Executive United of the Department who controls and administers the Department.

SECTION XXVIII Irrigation.

SECTION XXVIII.—IRRIGATION.

For the irrigation of crops there was in 1347 F., in the Domnions 20,773 serviceable and 3,622 unserviceable tanks and 468.25 miles of serviceable and 56.2 miles of unserviceable canals with 462 miles of distributaries. Besides, there was 170,626 serviceable wells and 27,571 unserviceable wells. The total number of other irrigational was 5,824.

Telingana commanded 92 per cent., of the total number of tanks, 96 per cent., of miles of canals, 50 per cent., of wells and 11 per cent., of other 11 of irrigation.

The total under irrigation from sources was 1,592,972 of which 52.3 per cent., represented the kharif and abi area and 29 per cent., that of rabi and tabi and the rest that of dojasla and Baghat.

No. SOURCES IN

			3	(0. QP 1	ADOZ T	ANTEN III	_			TANKS
SI. No.	Gity and Darrieta	250 acros & above		160 to 250 acres		50 to		Total		50 acres
		Ser- vice- able	Un- servi- ceable	Ser- vice- able	Un- serva- ceable	Servi ceable	Un- servi- ceable	Ser- vice- able	Un- servi coable	Ser- Viceable
1		•	•	•	0	7	a	•	10	11
1	Hyderabad City									
3	Atraf-i-Balda	5		37	3	88		120	1	899
8	Warangal	26	17	67	25	483	227	588	207	1,148
4	Karımnagar	127	28	262	63	408	45	794	129	4,001
8	Adilabad	18	4	45		186	30	217	84	681
6	Nusmabed	64	12	186	9	288	8.5	485	54	681
7	Medak .	85	2	185		289		589	Я	1,721
	Baghat		ı			23	1	88	8	119
	Mahbubnagar	80	98	445	42	844	46	679	190	2,086
10	Nalgonda	119	29	879	67	572	94	1,064	190	8,007
	Telangana Total	521	110	1,606	208	2,592	490	4,719	806	14,688
11	Aurangabad					5		- 5		8
12	Bir					8	8	8	84	8
18	Nander	1	2	9		75		85	2	261
14	Parbhan			ı				1		
15	Gulbarga	28	2	102	5	208	6	888	18	551
16	Designation	1	2		••	n	65	13	67	•
17	Raichur	11	6	#7	20	40	14	88	40	38
18	Bidar	4	4	11	2	8	1	23	7	24
	Total	40	78	160	27	850	80	350	168	900
	1846	561	120	1,766	285	2,912	570	5,269 4,859	969 1,177	15,588 12,660

Indiga-	TOTAL N	To =	Mgz	race	_	-			Отв	EI,	
	TANK			anaig	Distrib	starics	No Wells		sourc		M. No
Unser- viceable	Service-	Un- servi-	Ser-	Un- crable	Ser- vice- able	Un- strvi- ocable	Service-	Un- servi- ceable	Ser- vice-	Un- ervi-	
19	III.	-	=	110	=		w	-	==		1
* 1											1
85	-	=			- 4	1	9,061		289		2
200	1,728	1,022	50	-			13,730	3,177	м	-	8
488	4,795	617	-	- 4	81	5	100	2,161	SAA	78	4
180	-	217	1		58	17	964	-	155		6
114	1 868		301	7	68	3	4,768	***	115		0
81	2,260	=	=		**		\$,026	1,690	100	144	7
22	150	95	1		10	44	094	158	-		6
858	8,505	478			18		17,706	1,491	200	97	9
428	4,071	618	178		100	8	18,950	2,178	-	180	
9,451	19,852	8,260			291		84,789	18,002	9,770	711	
	b 8		1	••	••		21,286	1,568			11
80	6	-	2.5	••		1	12,537	9,000	57	11	im
19	866	14					6,269	100	100	199	88
1	1	1		••			13,575	4,306	88	18	i.
-	-	94	1	*		۱	10,018	-	-		15
_	12	67	7.8	10.2	41.5	40.5	10,411	2,788		83	83
-		98		4.0	18.5	0.5	7,425	-	=	-	17
18	47	=	•		32	4	4,847	1,668			11
	1,491	862	44.05	17.2	92	45	85,887	14,519	1,7 8		
2,650 8,141		4,518	465.05	56.2	888	79	1,70,626 1,88,581	27,571 23,00 t	2,978	1,201 1,288	

No. 2.—NET III IN

	City and		; UMDER LAI NG ABOYE II		Acheage under small tanks Traigating 50 mm and under				
No.	Districts		Rabi and Tabi	Dofacia and Haghat	Kharif and Abi	Time and	hou hou		
1	2		4			7	•		
ı	Hyderabad City.		••						
	Atraf-i-Balda	12,604	7,783	3,860	6,097	8,710	1,895		
8	Warangal	54,707	33,796	19,893	26,066	10,074	7,962		
- 4	Karlinnagae	89,546	41,938	12,913	28,810	19,202	8,584		
6	Adilabad	28,426	13,851	4,985	13,216	8,008	8,921		
	Nizamabad	10,801	10,514	4,226	8,315	8,090	1,867		
7	Medak	19,930	11,925	3,896	7,757	4,750	1,745		
8	Baghat	1,707	1,006	484	930	- 69	_		
	Mahbubnagar	27,265	17,078	6,802	14,163	8,900	8,649		
10	Nalgonda	35,022	23,460	9,696	19,436	19,704	5,984		
	Telingana Total	2,61,007	159,688	58,350	198,809	79,556	85,817		
11	Autungabed				,,				
12	Bir				•••				
18	Hamin	12,478	8,228	11,986	7,510	4,400	1,295		
14	Indiana	4,290	2,616	946	1,400	800	-		
15	Gulbarge	7,817	4,896	1,978	4,258	2,618	982		
100		_	**				ļ		
17		5,108	3,282	1,403	2,584	1,804	-		
		3,596	2,282	988	2,520	1,554	589		
	Marathwara Total	33,696	21,804	9,810	16,222	11,072			
	Total 1847 F.		180,990 12,150	67,690 31,427	142,031 40,884	90,028 12,799	39,236 15,964		

N.B.—The Statement II prepared a much as the IIII received.

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IN

	GRAND TOTAL OF ACREAGE INSIGATED			PRICE CONSULATION .			Daçıı.	MPTITA PITTER				
N	D. and B.	R. and T.	K. and A.	D. and B.	R. and T.	K. and A.	D. and B.	R. and T.	K. and A.	D. and B.	R. and T.	K. and A.
,	-	III	18	17	•	15	14			n		9
:										**	b B	
1	19,791	17,787	27,062			507	8,536	6,345	7,451			400
 	36,267	59,388	94,483	190	590	2,001	12,095	3,946	8,018	2,372	5,040	7,690
۱,	15,905	476,938	1A1880	2,876	1,919	4,231	17,584	4,580	10,980	3,946	9,004	15,963
	16,757	42,01 6	13,631	1		1,528	7 683	• •	2,176		,,	8,208
,	22,090	35,362	60,840	1,589	982	3,87 8	6		3,860	8,674	18,828	98,882
,	92 089	27,628	44,028	992	200	1,258	12 510	2,637	7,538	3,387	7,900	12,518
ı	3, 187	1 842	4,794	326	174	546	2 465	• •	1,068			534
	31,852	32,615	6 0,836	389	323	1,038	25,722	6,300	15,014		.,	8,376
	37,955	£3 072	72,198			877	20,906	5 486	13,194	1,107	9,492	8,000
		-	21677	7,611	1,731	17,351	111,438	29,1 <u>20</u>	68,307	19,468	48,799	75,721
1	84,942	10,953	20,197	210	110		34,693	10 807	19,346			249
	25,795	1100	19,139	488	-	1,166	25,107	H,016	14 976		_,,	9,99A
ı	20,854	17,621	30,431	=	217	720	15,206	4 776	8,675		I	1,038
14	17,128	18,577	35,037			121	46,082	15,065	29,216			
1	17,601	270	22,001	-	361	3,196	14,119	4 391	7,859			
1	28,017	0,531	20,011	1,683		2,890	25,414	8,685	16,765			51
ı	48,811	11 ===	20,176	1,581	880	2,722	9,482	3,002	5,978	1,108	2,172	3,889
,	 23,012	10,981	18,858			753	21,090	6,398	10,876		752	1,144
	212136	99,040	'_ 185900	5,185	2,871	10,057	192189	61,178	111,721	1,478	3,224	10,205
			732128	18,794	7,585	27,411	303641 1705 2 8	90,298	1#2,628 35,933	20,941	47,016 11,748	85,926 27,478

The year 1347 F.=Oct. 1987 to Sept K=Kharf. A-Abi D=Dofamia. R=Rabi, T=Tabi. B=Baghat.

8—CHIEF IRRIGATION WWW.

		Мила	or — Or	ERATION	utlay direct year)
Merial Na	Name of the Irrigation Work	In Cenals	Dis Du rie	Area of land irrigated duming the year	Total cap outlay (direct and indirect to the end of year)
1	2	•	•		
1	Atraf-i-Balda		[4.4	10
2	Warangal (Wyra Project) .	. 81,50,000		• •	1.0
8	Karimnagar			••	• •
	Adilabad		••	* *	
5	Nizamabad (Nizamagar Projec	t)	864,480	96.5	_
	Medak	. 317,531	1,500	=	
		1,831,049 580,689	6,500 5,000	26·75	 2 10
7	Haghat		4.	,	
8	Mahbubnagar			1.0	
9	Nalgonda (Palair Project)	. 2,400,000	4.	**	
1000	Aurangahad		,,		
11	Bir (Khazana well and its Bargar Channal)	AP	-	1,58	Not on round work being very antient
	Nander		!		
	Parbhani				
14	Gulbarga (Karni Project) Yadg	jir	1,158	1.0	
и	Osmana bad			٠.	ļ ,.
	Raichur Bichal channel Raichur Taluk upper & lower wa Channal.	ti	1,900	9.0	
100			••	4.6	
	Total for IIII F.		-	19,058	19.00

IL DE IL OF

Irrect	rect)	Net R	LINUE		4 4 4	
Gross receipts (durect and undurect)	Working expenses (direct and indirect)	Amount	P. C. on total capital outlay	Interest on capital outlay	P. C. of working ex-	Serial No.
7	8	9	10	11	10	1
	••		**	••	14	1
				**	4.8	2
				* 4	**	8
				4.4	1.1	4
78,652	513,786	1,44,847	9.88	111 ,01,000	71·I	8
[95.0	1,906		6
••	1,500 8,000 8,500	**	5.06 14.09	1,906 81,888 	2 + 4 2 • 1	
• •	,,	••		.,	11	8
j	1		4.	1	10,0	
	**	4.4	• •	*4	 	10
820	4,019	8,617	4.	**	19-0	11
	**	-•	'	**		12
]	••	••	••		••	18
556	••	8,460	٠٠.		■.0	14
					••	15
6,155	5,989	2,010	56		■.7	16
						17
80,918	586,776	158,524	0-8	28 44,606	89	

SECTION.—XXIX. Railways

The Government of H.E.H. the Nizam and maintains 1,347.8 miles of railway (Board Gauge 688.11 and Meter Gauge 659.79 miles). The capital outlay amounted to Rs. 14,91.9 lakhs.

There were in 1937-38, 174 locomotives, 356 passenger and other vehicles. The passenger trains during the year 19,50,000 miles and carried 86,51,200 passengers, of whom 1,00,000 travelled first class, 70,800 second and the rest forming per cent., by third. The average rate charged for a mile of travel for passenger 3.33 pies and the total earnings from passenger traffic amounted to Rs. 61.8 lakhs.

For the transport of goods traffic the Railway maintained 3,699 wagons and trucks. The goods trains 1,204,000 miles, carried 3,022,000 tons of goods and earned Rs. 154.7 lakhs.

In addition to passenger and goods trains, some mixed trains were and on 503,000 miles.

The amount of gross earnings in the year was Rs. 245.1 lakhs, of which 65 per cent. was III the Board gauge system. The working expenses amounted to Rs. 115.9 lakhs, the percentage expenditure III gross earnings IIII 47.27.

The number of accidents on the railway was 89 killed and 101 injured as compared with M killed and 125 injured in 1936-37. Of the total casualties railway servants accounted for, 1 killed and 77 injured.

The personel of the railway administration consisted of RS Europeans, 315 Anglo-Indians and 14,084 Indians, total of 14,467.

No. 1.—NET REVENUE OF STATE RAILWAYS, AND NEW GAIN OR LOSS TO GOVERNMENT.

(Figures in B.G. Rs.)

			Percent		UL III	N KER	(DIFFERE	NCC AET-	
Years	Capital outlay March each year	Net Revenue reception Capital at charge		Pay- ments on accounts of shares of sur-	Fund Pay- and	Fund char- Pay- ges		Lon	of gain on Capy- tal at charge Col.
1		•	4	5	•	7		•	•
1987-88 .	14,40,38,169	1,21,94,964	8.48		Not	avail-	able.		
1986-87 .	14,40,48,850	100,42,052	7.58	**	**	**	1,	.,	
-	14,87,07,640	25,69,626	1100	49	,,	1.	**	lin lin	м
1084 -85 .	. 14,88,18,546	manus	6.25	**	.,	.,	a >	"	69
1988-84 .	14,82,40,690	88,56,171	5.88	ļ ļu	"3	,,	49	, ,,	-

N.B.—The year ending Corrency.

2--CAPITAL PURCHASE AND (Figures in B. G. Re.)

	New		OF THE STREET	1 TO 1 1 01	, , , , , , , , , , , , , , , , , , , ,
	1936—1987	19353936	1934—1935	19331934	
ı	B	4	5	6	
Preliminary ex, penses	11,83,285	11,38,155	11,98,145	11,32,938	11,22,944
Lands	1,90,842	1,96,537	4,96,315	4,96,978	4,85,648
Engi	9,78,26,367	9,65,32,661	9,59,91,127	9,54 79,691	9,56,32,570
Equipment	38,04,686	37,10,274	35,44,838	\$1,50,38g	
Rolling stock	2,62,58,161	2,83,66,128	2,82,85,758	2,82,37,014	2,75,98,157
General charges	92,29,847	92,14,888	92,06,148	82,64,406	82,12,700
income	21,27,785	21,06,406	21,08,400	21,06,406	21,06,406
Mad	14,29,74,928	14,15,54,582	■ ■ 14,0,0286,	18,98,61,110	18,50,45,618

Particul	ILEO	193788	1936—87	100		
1		2	•	4		•
1 Mileage open	**					
(s) Broad Gauge	B G*	080 11	***************************************	on: m	= 11	688 HI
(11) Rossi Gauge	n 21.	859 78	559 76	430.79	- 1	659 📟
World Present or	micago	1,347	1,847 88	1,847 88	1,347 87	1,847
II Total Cupital III of thousands of Rup		14,91,99	14,06,0t	15,00,12	14,99,61	1,477,56
III Earninge	do	2,45,15	2,28,60	9,11,99	2,18,99	208,74
IV Working Expense	ø do	1,15,88	1,14,05	1,21,00	1,19,47	120,18
V Not Earnings	do	1 29,27	1,14,75	90,64	94,82	99.00
Percentage of Woo		27 d	40 \$	57 1	55 5	<i>5</i> 7 6
VII Percentage of Ne Capital outly	ot carnings 🎫	8 61	7 67	6 14	-	0 00
	male G) Ra	4 86	4.58	3 79	0:00	8 68
Do	(M G) Rs	2 17	0.00	1 60	1.69	1 00
IX —	male (B G) Ra	7 96	m 10	7 19	7 68	7 48
De	(MG)Be	4 50	20100	5 2l	0.00	
X Working	(B G) Ra		a 70			
De	(M G) Rs		a 16	1111111	8 29	8.45
KI =	(B, C) Re	-	1,129 0			
-	(M.C) Rs	5,006 6	5,041 @	8,713.4	-	

No. 8.—RAILWAY (INCLUDING. B.E D.K. Rys.) (contd.)

-	1987—88	1936→37	1935—36	1 984 25	
1	3		4	5	6
(In Hundreds). (In Hundreds). (I) B. G. I	6,6 87,2	6,8 85,6	€,≡ 89,8	5,7 44,1	6,4 45,8
the first time	4,8	4,1	4,3	-	8,9
III Ciago.	3,365,7	8,080,4	3,339,6	8,497,8	3,519,8
Total	3,415,8	8,126,4	3,389,0	3,491,4	3,507,9
(d) M. G. I Ches	8,4	8,8	2,9	8,3	8,8
II Class	88,6	80,5	89,7	40,7	28,2
Do Clase	**		44		1
III Class	5,198,9	4,461,8	4,611,1	4,082,2	4,639,0
Total	5,205,9	4,515,1	4,616,7	4,726,2	4,074,1
Grand of the system. Average (in pics) charged passenger per mile	8,657,5	7,565,3	7,996,3	8,217,6	8,015,6
(4) (B. G.) System I Clean	19.8	19.6	19.7	19.5	19.9
Do Mi Chain	10.00	9.59	desira	0.78	-
Inter Class	6.16	6.21	6.05	6.14	decida
Class	8.87	2.29	3.88	8,40	ficilità
	8.64	8.66	3.64	3.60	8.68
(ii) M. G. I	16.8	16,2	10,2	18,6	18.0
n real	8,05	7,43	7,78	7,78	7,80
Do la]	 ,	-•		
Do III Cines	2,98	3,94	2,98	100	Male
Total	3.00	8,05	8,06	8,10	

XXIX.--

(INCLUDING III D.E. Rya.) (contd). Particulars. 1987-88 1 3 3 4 П (Thousand tone) B.G. 3,817 1,617 3,086 1,509 _ Do 606 M.G. 705 661 699 684 XV. Average tall (in ples) charged per ton of goods carried per mile (B.G.) . . 6.18 0.65 66.7 0.00 7.20 (M.G.) 9.79 10.2 9,96 9.41 9.84 XVI. Railway Servents.-(1) European ... 68 06 75 73 (2) Anglo-Indians Domisiled 31.6 350 18,000 (8) Indian 14,084 14,167 13,817 10,254 14,467 14,635 16,611 10,800 16,756 Total XVII. Railway Servents (Indians) --(1) Hindus 6,476 (2) Depressed classes 11,344 19,142 13,001 -4,805 2,108 2,311 3,440 2,508 8.4 656 (4) Christians 759 697 . . 59 67 551 (5) 64 . . 14,084 14,167 15,000 15,817 16,254 16,756 Total ... 14,467 14,663 5.511 16,308 Rolling Stock -(B.G. & M.G.) IT. Y_{L} 173 178 178 (2) Rail Motors 3 3 Я ٠.

174

174

175

174

The Real Property lies

Particulars	1947—38	1986—37	193586		1933—34
1		3	•		
CX : Coaching Vehicles —					
(1) Passengers Carriages	955	200	=	295	804
(2) Other Vehicles	101	107	118	111	111
Total Coaching Vehicles	856	276	396	406	100
CKI brock					
(a) Gauge System —		1			
(1) Covered Waguna	946	946	949	957	-
(3) Open Wagons	1,096	1,179	1,146	1,195	1,119
Other Wagons	204	208	100	198	180
Total Goods Stock	2,246	2,2,33	2,391		
(b) Guage System -			[
(1) Covered Wagons	967	967	979	_	986
Open Wagons	297	319	ورد	839	848
(5) Wagons	199	190	198	_	196
Goods Stock	1,463	1,476	1,507	1,507	1,515
ol B G L M G	3,699	4,600	3,798	8,847	3,737
Train (in sands) (a) Guage System		-			
(1) Passenger mailes	796	723	003	787	
Goode In miles	743	596	567	856	-
tram nules	617	416	-	-	551
(4) Departmental miles	38	44	.1 =	74	
Tala Mileage B.G	1,906	1,780	1,740	1,814	1,781
(b) Metre Gauge System —		-	 		-{
(1) Passenger tram miles	1,155	11000	1 4000	945	851
(2)	461	1	356	878	320
	at a		169	159	944
(4) Departmental	31		40		54
/+/ /	 				-

XXIX.-

4.--ROUTE MILEAGE OF

5,	of Railway	Gauge	opening
1	*	•	
1	Wadi-Secumbershud	Broad	9th Oct. 1874
	Secunderabad-Beawada	99	April 1886
8	JaSingareni Collierie	**	let Jan.
	Kazipet-Balharahah ,.	10	ist Feb.
8	Karipalli-Kothagudam Riy	61	March 11
	Viqurabad-Bider	#1	14th Jan.
	Viqarabad Bidar extension Rly	1	lat July
	Total B.G		
	(H.G.V. Line) Secunderabad-Manmad	Meter	Oet.
9	Hingoli Branch	99	IIII May 1911
10	Secunderabed-Dronachellam	,,	1st Feb. 1916
11	Dronzehalam-Kurnool Riy	30	let Jan. 1909
-	Parbhani-Punti Rly	**	IIII Oct. 1929
	Total (M.G.)		_
1	Grand Total		

110

RAILWAYS.

RAILWAYS OPEN ITH TRAFFIC.

Route Musiage and at the cor						
1937-1938		1985-1936	1984-1935	1983-1984	S. No.	
	•	7	8	0	1	
110	TTR.	IM	118	118	1	
1111	-	219	218	218	2	
16	16	10	16	18	8	
116	146	116	146	116		
26	21	21	24	21		
56	145	36	16	10		
110	110	110	110	110	,	
			<u> </u>		, ,	
688	666	GRU -	088	198		
386	-	386	346	380	8	
=	=	30	70	30	g	
t 18	148	1100	146	118	-	
36	_	38	36	. 86	ū	
10	10	-	м	-	19	
160	860	600	660			
1 318	1,348	1,848	1818	1,348		

N.B -- The year ending March.

No. 5.—NUMBER CARRIED AND QUANTITY OF

(Figures In Thousands.)

Years		Broad Gauge or Metre gauge	Number of pas- sengers carried	Earnings from passengers carried (in B.G., Rupees)	Goods conveyed	Earning from goods conveyed in B.G. Rupees
1		3	8	4		
1087—1988	••	Broad Gauge .	3,415	32,86	2,317	1,12,81
1986—1987	••	Metre Gauge . Broad Gauge . Metre Gauge .	5,286 8,126 4,515	28,92 31,18 27,06	3,022 2,036	51,88 1,02,76 50,04
19 85 —1986	• •	Broad Gauge . Metre Gauge .	8,390 4,607	21,00 81,83 26,77	1,817	95,28 44,02
19841985	••	Broad Gauge . Metre Gauge .	8,491 4,726	30,66 26,87	1,802	95,72 44,24
988—1934	• •	Broad Gauge . Metre Gauge .	3,568 4,674	80,88	1,695 684	91,61 48,84

N.B.-Year ending March. B. G.=British Govt. Rs.

No. 6. CAPITAL AT CHARGE, EXPENSES

(Figures in Thousands of R.G. Rs.)

Gauge	Years	Total Capital outlay in open lines es and in lines wholly or partly under construc- tion	Gross carnings	Working expenses	Net carnings	Percentage of working expenses to gross carnings	
1	li .	8	4	5	6	7	•
Broad Gauge	1987-1988 1986-1987 1985-1936 1984-1985 1983-1934	14,82,62	1,58,72 1,46,55 1,36,31 1,38,49 1,83,68 82,25 75,61 75,50 75,06	67,55 65,58 69,96 69,61 68,89 48,34 48,47 51,12 49,86 51,24	91,17 80,97 66,35 68,88 64,79 38,09 33,78 24,49 25,64 23,82	42.55 44.75 51.52 50.26 51.58 35.93 58.93 67.61 66.05 88.26	6.11 5.48 6.18 6.39 6.00

separate account is maintained for each system shown in Broad Gauge system.

N.B .- The year ending March.

XXIX.-RAILWAYS.

.

7.-ACCOUNT TOTAL NET RAILWAYS.

(Figures in B. G. Rs.)

Particular >	1987-38	1986-87	1035-86	1984-85	-
ı	*			5	6
•1. Total Karnings of previous year.	6,63,47,294	5,40,95,144	4,61,58,388	3,70,22,676	2,85,07,748
2, Ma Rarnings for the	1,28,62,431	1,12,52,150	88,36,756	91,35,512	84.55,129
Total	7,86,29,725	6,62,47,291	5,49,95,144	4,61,58,388	3,70,22,877
1. Earnings paid to H.E.H. Nizam's Government (In- on capital charge).	5,55,03,331	4,79,37,880	4,01,94,351	\$,31,39,647	2.58,15,744
2. Surplus Earnings paid III H.E.H. the Nizam's Govt.	2,66,01,714	1.27,63,792	1,12,55,316	96,19,466	80,8 8, 861
Surplus Earnings paid to Reserve Fund.	7,50,496	1,98,316	1,98,816	1,98,816	1,98,316
4. Net Harnings not yet dishursed.	57,71,384	58,47,306	30,47,158	8E8,00,ES	39,60,nay
Yanat	7.86,29,725	6,62,47,294	5,19,95,144	4,61,56,368	a,70,22,876

[•] N.B.—The Earnings are calculated from 1930-31 when the Rashway Co , handed man in Nisam's Government.

Particular.		1984-87		1984-85	
1	2	8	.]	5	6
Revenue.	Rs.	Rv.	Ra.	Rs.	Rs.
Earnings B.G. and M.G. systems	1,29,26,626	1,14,75,289	90,88,502	94,52,099	88,61,27
Road Mechanical Transport services Amount charged		8,81,414	2,41,025	1,56,260	74,88
Survey account in	19,291	28,683	20,007	20,314	May 100
Total	7,81,12,098	1,18,65,836	08,50,014	00,84,578	69,60,28
Deduct Rent leased lines payable to Government of India, e.e. net enrings of B and D. K.					
Railways	7,29,662	6,38,186	5,13,869	4,09,062	5,05,10
Total	1,18,81,481	1,12,52,150	86,86,755	91,35,511	84,55,12
5% m		74,84,886	78,61,893	73,88,914	79,79,66
of Surplus carninge Surplus	81,19,977	82,15,634	14,78,868	18,02,298	11,75,29
carnings payable	16,62,482	5,52,150			••
H.E.H. Nizam's Govern	1,28,52,481	1,12,62,160	±8,36,756	91,33,518	Mark to

N.B.—The year ending March.

No. 9.—REVENUE

years	Revenue	Expenditure	Percentage Expenditure on Gross earnings
1		8	
Total 1987-1988	2,45,15,138	1,15,88,518	47.55
,, 1986-1987	2,28,89,877	1,14,05,114	49.85
., 1985-1986	2,11,91,688	1,21,08,194	57.14
., 1984-1985	2,13,98,838	1,19,46,888	4
., 1988-1984	2,08,78,662	1,20,12,386	57,55
			<u>l</u>

N.B.—The year ending March.

776 XXIX.—

Particulars

No 10. GROSS EARNINGS FROM LICE CLASS OF

1087-1988

:	1		
(1) COACHING TRAFFIC	•		
(A) Passenger Traffic.			
(a) 1st Cines		••	1,29
(b) 2nd Class	* *	**	3,40
(c) Inter Class			-
(d) Class		* *	36,87
(e) Season and Vendors' to	ckets (all	classes)	
		Total	61,78
(B) Other Couching Traffic.	~ 4	4 4	18,88
Total Coaching Traffic		• •	75,11
(2) GOODS TRAFFIC.			_ =
(a) Merchandise, General	4 4	* *	1,28,21
(b) Military Stores	• •	• •	700
(c) Coal and Coke for the 1	Public and	d Foreign Rly	85,80
(d) Revenue Stores, meludiconstruction	ing coal i	materials for	4,64
(e) Live-stock	••	4.0	95
(f) Other Goods Traffic		••	1,04
Total Goods Traffic		* *	1,65,78
(8) Electric Telegraphy	Earnings		
(4) Steam		••	••
(5) Sundry	• •	_	3,72
Total Gross Earnings	_	••	2,45,15
	Inc	hyded in 💴 🕳	class.

TRAFFIC. (IN THOUSANDS OF B.G. RUPEES).

1986-1987	1985-1936	1984-1985	1983-1984	
•			8	
1	1	1		
1,29	1.22	1,20	1,25	
3 30	8.84	3,85	9,36	
20	20	18 (
38,41	5 8.7 0	32,09	52,29	
,, *	15	21	15	
58,23	58.61	37,03	57,25	
19,78	12,43	12,42	1 2,20	
73.01	71.08	69,15	69,43	
1,19,00	1,06.81	1,00,78	1,06,28	
73	71	= [65	
28,35	21,19	23,65	22,29	
ā,51	1,58	4,79	5,17	
10	16	17	28	
ma.	-	87	88	
1,53,65	1,87,28	1,40,61	1,35,45	
	56	60		
			••	
3,56	8, 05	3,83	3,28	
2,28,80	2,11,92	2,13,99	2,08,74	

No 11.-ACCIDENTS ALL DESCRIPTIONS II PERSONS.

51	Carrie	Passengles Causes ——————		Railway Seevants		Отнева		TOTAL	
No.	Causes	Kılled	In- jured	Kılled	In- jured	Killed	In-	Kılled	In- jured
1	2	8	4	5	6	•		9	10
1	In accidents trains rolling stock, permanent steel			4		ı	•	1	6
•	In accidents caused by movement of trains a railway, Vehicles, exclusive of train accidents		2	1	28	81	 	83	_
8	In accidents on railways premi- movement of trains, vehicles, etc., not concerned	**			52	5	14	.	
	Total	1	•	1	77	87	22	89	101
			12	6	97	58	16	68	125
	194 196	8		10	79	21	•	84	88
	YEAR THAN	,		5	48	88	10		53

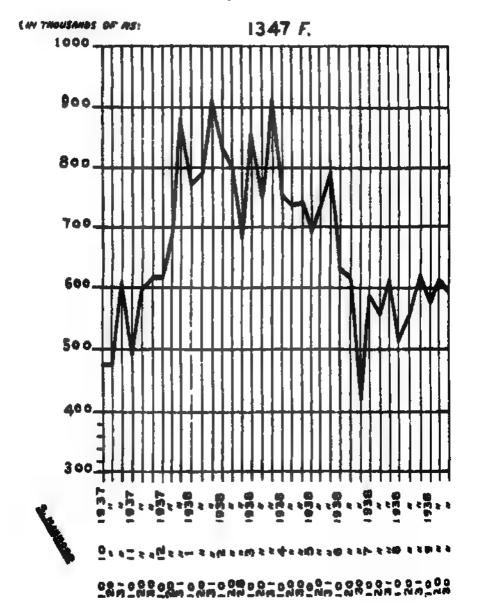
N.B.—The year ending Maich.

No. 12.- STATEMENT III PERIODICAL

Sl.			Coaching	Goods Traine			
No.	Periods	Receipts	Goods	Sundries	Total earning		
1			3	4	5		
1	10th October 1987		1,69,488	2,94.768	7,406	<i>1</i> ,71,69	
2	20th ,,		1,74,049	2,90,858	7,321	4,71,72	
3	81st		2,12,447	8,86.187	8,040	6,06,67	
4	10th November 1987		1,80,128	3,10,980	6,462	4,97,45	
5	20th ,,	• •	1,82,832	4,09,71 9	6,178	5,98,24	
	30th ., ,,		1,82,137	4,29,948	4,498	6,18,77	
7	10th December 1937		1,97,339	4,15,105	6,079	6,19,42	
8			2,07,593	4,68,588	6,781	0,82,91	
9	81st "		9,69,157	5,98,661	7,521	8,68,821	
10	10th January		1,79,494	5,82,989	6,997	7,69,48	
11	20th " "		2,03,009	5,70,940	7,913	7,87,16	
12	81st ,, ,,		2,19,761	6,78,518	7,861	9,01,14	
	10th February		2,01,463	6,23,888	6,972	8,81,820	
14	20th ,, ,,		2,03,022	5,90,628	6,870	8,00,51	
MA.	mn ,, ,,		1,92,061	4,88,975	6,613	6,82,66!	
M.	10th March		2,17,044	6,04,412	83,880	8,56,78	
17	VMA		MANAGE	5,02,548	34,980	7,47,08	
18	W		2,28,915	6,46,985	38,486	9,09,880	

TRIMONTHLY DAMMEN OF THE RAILWAY

OCT: 1937 TO 1938



RAILWAYS.

EARNINGS 1847 FASLI (1987-1988 A.D.)

t			
Total earnings last year	Increase or decrease	Remarks	Srl. No.
		9	
	! 		
4,51,698	19,999		1
4,80,212	B,484		
5,22,078	+83.906		ន
5.41,818	-44,367		
5,88,444	64,805		5
6,84,742	15,964	Decrease manily due to general trade depression.	6
7,55,470	-1,86,047	Do do	7
8,87,034	1,54,110	Do do	8
9,26,358	58,029	Do do	
8,08,485	-84,005	Do do	10
7,88,115		Do do	18
10	+10,421		100
:54	+50,966	 	18
-	+51,127		14
100	+99,645		15
100	+8,414		-
190	-1,11,806	Decrease due 🖿 less No. passangers carried.	17
144	+47,892		O
	I	l	ı

12 - STATEMENT

S 1			Coaching	G	OODS TRAFF	7C
No			Recepts	Goods	Sundries	Total earnings
1	*		8	4	5	6
ш	10th Appl		2,79,269	4,68,389	11,800	7,58,898
20	20th ., ,,		2,40,870	4,68,416	11,087	7,19,908
21	80th , ,		2,05,514	5,03,782	10,911	7,20,157
22	10th May		2,35,750	4,54,068	6,548	6,96,3 61
28			2,37,3 55	4,74,755	6,514	7,18,626
100	31st,		2,52,432	5,87,588	7,408	7,97,491
	10th June 1939		2,19,699	4,07,819	6,587	6,88,555
26	20th ,,		2,28,446	8,83,552	6,281	6,18,218
10	, ,, ,,		3,08,529	4,18,871	6,818	4,20,189
	10th July		2,08,034	8,70,222	6,880	5,85,186
39	20th		1,86,085	8,64,859	6,675	5,57,619
30	81st ., ,,		1,79,480	4,18,681	7,616	6,05,777
31	10th August		1,68,002	8,49,218	6,452	5,18,667
	20th		1,70,941	8,69,290	7,588	5,47,769
	Slat		1,85,868	4,28,484	NAME	6,18,645
	10th September 1788		1,74,968	8,74,842	25,517	5,75,827
	main .		1,88,688	4,00,680	TIME	6,09,774
86	HILL		1,77,724	8,98,500	27,000	5,96,553

1937-1988. A.D).-(concld.)

Increase or decrease	nau ainings st year
	7
11,021	7,64,919
-28,601	7,48,504
-1,213	7,21,370
+18,216	6,78,145
F-0,048	7,12,578
+88,299	7,68,122
11,061	6,22,491
25,792	6,44,022
+18,088	4,04,054
+44,397	5,40,789
+18,464	5,44,155
-27,018	6,82,795
+2,097	5,16,570
+ 89,827	5,08,442
+81,749	5,86,896
+82,748	5,49,584
+10,792	
-28,8 80	

No. 13. -STATISTICS UP SUBURBAN TRAFFIC (In thousands).

Gauge & Years	No.of Pass- engers	Passen- ger Miles	Train miles	Earn- ings	Earnings per passeng- mile (pies)	Earnings per train miles*	Remarks
1			4	5	6	7	
B.G. 1987-1988	.	••	• •	Rs.		Rs.	B.G. line
1986-1987) • •	••	••		Do
1985-1986	213	910	32	14	2.89	0.43	[
1934-1935		1,476	87	100	2.86	0.60	
1988-1984 M.G.	=	2 193	t9	38	2.91	0.79	†
1987-1938	1,561	9.739	192	126	2.49	0.06	
1986-1937	1,104	6,508	180	=	2,84	0.54	
1935-1936	7,166	6,885*	Labora	110	88.69	0.70	
00000	3,406	7,943*	3300	33811	3.17	0.78	
1988-1984	1,308	8,275*	173	135	3.18	0.80	

Includes Steam Coach miles.

No. 14.—PILGRIM

_				
Scriel .	Name Jatra, Mela or Uru where pilgrims visited	District	Nearest Railway Station	in occurrences
ı	3			5
1	Ramenavami Jatra	Warangal	Badrachallam Road	April III
*	Durga Devi Jatra	Osmanabad	Latur	April May
٠	Roza Urus	Aurangabad	Daulatabad	14th = 20th May 1987.
٠	Pandharpur Jatra (Ashada Ekadasi Festival)	Bombay Presidency	Parli-Vaijnath Latur Road.	18th = 19th July 1987.
5	Amma Jatra	Hyderabad City	Secunderabad	25th & 26th July 1987.
•	Devalgaon Jatra	Aurangabad	Jaina	12th to Oct. 1987.
٠	Ekadasi Festival Pandharpur.	Bombay Presidency	Parli-Vaijnath Latur Road.	14th November
8	Mukkoti Badrachallam	Warangal	Badrachallam Road	12th January 1988.
•	Urus Khaja Navaz, Gulbarga	Gulbarga	Gulbarga	15th Jan.
10	Somavati Amavasya Celebration	Nander	Nander	Slat January
U	Kesava Swamy Jatra	Raichur	Gadwal	11th to Feb.
12	Jatra	••	Karnool town Veldurthi Basar Daulatabad Parli-Vaijnath.	}

N. S. RAILWAYS DURING THE YEAR

1				1986-198	37	1935-1986			
#	Out- ward	Total	Inward	Out- ward	Total	Inward	Out- ward	Total	-
	¥	8	9	10	11	ш	ш	100	ŀ
*		85,487							
		8,840	1,887	1,686	8,578	2,527	2,838	4,865	l
		8,449	1,678	871	2,544	1,662	974	2,636	
		22,071	11,843	11,160	25,002	7,014	6,177	18,281	
	1	14,188	2,269	9,715	4,984	9,164	2,046	4,210	ľ
		15,270	10,725	5,695	16,820	4,140	8,562	7,702	ŀ
		18,180	4,011	8,846	7,857	6,352	8,634	-	
		4,449	8,757	8,708	7,466	8,564	8,182	6,996	
		8,465	1,826	1,018	2,844	1,695	989	2,687	١
		Asia			i 		•		ļ
		6,748	1,778	4,591	6,869	2,602	8,707	6,805	
		Mile							١
		10,149	7,047		18,985	5,657	6,048	11,705	
		7,976	2,887	2,580	5,467	2,681	1,728	4,854	
		7,727 6,598	3,156 2,184 1,701	3,112 987 558	6,268 3,191	1,768 2,271 1,740	2,016	8,170	

No. 15.—NUMBER OF RAILWAY STATIONS, TRAINS MINE AND

(Railways

	ì,	No. =	RAOUGI		AGE TI	(CE	ctnality ers frasn						
Year		M.G.	M. G.	Suburban B.G. & M.G.	M.G.	M. G.	Subur- ban B.G.& M. G.	Den S	Const	Non- Gazetted	RAIL	Sparet T	
1	2	8	*	16	•	7	8	9	=	11	19	18	
i i i		2,190	2,308	15,100	25,3	=.1	14,7	91	72	14,305	14,467		
1986-37.	208	2,189	2,190	12,357	25,3	21.7	11.9	=		14,544	14,605		
1935-36,	211	2,190	2,196	16,054	24.6	20.9	14.2	92	=	15,474	15,531	8	
1981-35.	211							88		,.		-	
1933-34	212									,,	••		

N.B.—The Labourer, and employees working on construction works of Railways services in not shown here.

RAILWAYS.

1100

cost = N. S. RAYLWAYS.

Road Transport).

OFFIC	ere an	ID OTABLE	Coer of								
I	R. M. T. S.		N.	N. S. Railways			R. M. T. S.				
D C	Total	Grand total 12 and	Gauetted	Non- Gazetted	Total	Gazetted	Non- Gasetted	Total	19 & 43		
14	15		17	18	19	20	111	=	-		
			Rs.	Rs.	Rs.	Tim	R4.	Rs.	Rs.		
1,682	1,637	16,104	9,67,590	51,05,191	64,83,781	37,003	6,00,129	7,17,120	71,49,918		
8,918	1,898	15,008	9,08,778	50,21,942	65,28,719	48,136	4,47,738	1,06,191	70,24,908		
622	-	16,156	9,52,363	62,11,588	71,64,856	33,273	2,10,013	2,79,266	74,48,222		
						••					
						44			••		

XXIX.—RAILWAYS.

- No. 16.—Brief History of M. Nizam's State Railway.
 - 1. Established in 1339 F. (1930).
 - 2. Heads of the Department and period of their tenure:—

Agent

Major E. W. Slaughter, M.B.E. IIII F. (continuing).

3. History.—The question of providing Hyderabad with railway facilities in first considered when the alignment of the Bombay-Madras route decided and in October 1874 the railway line from Wadi to Secunderabad pened for public traffic. The line was worked by the G.I.P. Railway until the end of the 1878, by the State Railway Agency for the next six years and by the Nizam's Guaranteed State Railway Company (Incorporated in England) from January 1885 to the end of March 1930. On 1st of April 1930 the Railway purchased by H.E.H. the Nizam's Government and the said company's connection ceased with it. Thus the Government became the owner of the whole railway system excluding the Bezwada Extension and British Frontier to Dronachellam Sections of the Government of India and the title changed to 'H.E.H. the Nizam's State Railway.'

The system and comprises 1,848 miles in the line, 688 of which to broad the and 660 metre gauge. 58 miles of lines lie outside the State and is owned by Government of India but is worked by this railway, viz., Bezwada Extension and British Frontier to Dronachellam section. The railway connects at three points with the G.I.P. Railway, viz., Wadi, Manmad and Balharshah and also has to exchange points with the M. S.M. Railway at Bezwada and Dronachellam.

The extension of the railway from Kazipet to Balharshah has provided a mur direct route between Madras, Delhi and the North.

The question of providing feeder and branch lines existing main lines with a view to developing the country has been receiving the constant attention of II. Adminstration. In pursuance of this policy of progressive development Purli-Aurangabad and Nander-Adilabad Lines have been surveyed. A branch line about II miles in length from Jankampet to Bodhan has recently been constructed and will be shortly opened for traffic.

An outstanding event in the history of the railway its acquisition on 1st April 1930 by Government from H.E.H. the Nizam's Guaranteed State Railway Company. The net remain from the Railway which formerly used to be distributed to the shareholders of the Company now accrues entirely to the State.

- 4. Chief functions.—To provide full transport and traffic facilities in the Dominions.
- 5. Achievements.—The Engineering Department has endeavoured to keep abreast of the times. Amongst the most important works completed during recent years are remodelling of Hyderabad B.G. station and the building of an up-to-date and modern Hotel at Aurangabad.

In conformity with the policy adopted on other railways, commercial side of the Traffic Department constituted separate department so that commercial problems may receive attention. The Road Transport also constituted as separate department and is responsible for operating road ser-

6. Control.—The management of the Railway is vested in Board of experienced officers in London who appointed by His Exalted Highness the Nizam. His Excellency the President of the Executive Council is Fresident of the Board as well Railway Member of H.E.H.'s Executive Council. The Board is responsible to the Executive Council for the management of the undertaking and for the control of all railway funds. The members of Fresent Board are:—

The Rt. Hon'ble Sir Akbar Hydari, (Nawab Hyder Nawaz Jung Bahadur, Kt., P.C., LL.D.) Sir June B. Brunyate, K.C.S.I., C.I.E.

President.
Chairman.

C. W. Lloyd Jones, Esq., C.I.E. Managing Director.
Sir Ernest Jackson, Kt., C.I.E., A.C.A. Director.
Sir Frank Noyce, M.A., K.C.S.L., C.I.E. Director.

F. Adams, Esq. Secretary.

The headquarters of the Railway at Secunderabad. The Chief Executive Officer in India is the General Manager, Major E. W. Slaughter, M.B.E. and the heads of the several departments are:—

Engineering Dept. Chief Engineer, Open Line,

J. N. Nanda, Esq.

Transportation Dept. Chief Trans. Supdt.,

A. W. Watts, Esq.

Commercial Dept. Chief Commercial Manager

A. J. Pragnell, Esq. (Offg.)

Audit Dept. Chief Accountant and Auditor,

R. H. Nailer, Esq.

Locomotive Dept. Loco and Carriage Supdt.,

F. E. Hough, Esq.

Stores Dept. Controller of Stores,

F. Blair, Esq.

Medical Dept. Chief Medical Officer,

Dr. S. P. Taylor.

Road Transport Dept. Road Transport Supdt.,

Major T. A. H. Bompton, M.B.E.

Government control upon the finances of the railway is exercised by a Government Auditor who is vested with full powers of audit.

SECTION.—XXX. Motor Transport.

ROAD SERVICE.

In these Dominions many as 7,664 registered motor vehicles much the road; of these 5,648 were private motor-cars. Motor-cycles numbered 728 of which much in Hyderabad, Secunderabad and Atraf-i-Balda. Other vehicles licensed for use were 8,392.

Registration fee amounted to Rs. 3.2 lakhs and licensing and other charges to Rs. 37,980, ■ total of Rs. 3.6 lakhs ■ compared with Rs. 3.2 lakhs in 1346 Fasli.

Railway Bus Service.

The Railway Department put on the road in 1937-38 (1347 F.) 298 passenger buses and 41 goods lorries on route mileage of 4,107. The passenger bus had seating accommodation for 6,933 and carried 11,645,557 passengers, the total amount of earnings being Rs. 29.6 lakhs. magainst total working expenses of Rs. 28 lakhs.

No. 1.—NUMBER TRUCKS, ETC., REVENUE

				Regist	RATION	
Seri-	City and	No. of	Мотов	LORRICS	Мото	E CARS
No.	Districts	buses and trucks	Onhure	For Private use	No of Taxi motor cars	No. of Private motor- cars
1			4		•	
1	Hyderabad City		-		1	
	(1) Private (11) Govt. Rail-	56	76	121	=1	2,045
	way Buses (m)Brts. Admini-	99	27		•	5
	stered area	110	24	80	119	1,824
2	Atraf-1-Balda	11		1188	6	1,080
	Warangal	84	8		18	172 59
5	Karımnagar	- 5		8 9	i ••	ອນ 1
ı	Nizamabad	15	::		1	ni.
7	Medak		1	20		
8	Mahbubnagar	25	2	88	16	100
9	Nalgonda	100	7	20	15	1,000
10	Aurangabad	66	4	20	= 1	
11	Bu	88	82	6 7		24
19 18	Nander Parbham	19 15		18	8	# 88
14	Collegen	19	*	82	12	(M)
	Osmanabad	18		11		57
16	Raichur	89	7	29	ii [101
17		8	8	8	*	
	Total for	675	187	618		5,648
	_ 1846 F	1,161	••		••	1,794
	,, 1845 F	848	••			1,001
	_ mn F	856	••		• •	992
	1848 F	897				987

REGISTERED, CARRIED, L

	1						_
		No. of		REVENU	E IN II.		
No. of motor- cycles	Total No. of motor vehicles	No. of licenses		Driving license issued	Misce-	Total	SH. No.
•		10	11	10	18	130	
172	2,741	8,640	88,278	18,402	1,191	1,02,871	1 i
	ım		88,389		2	-	ii
100	1,926	HTW.	48,060	11,152] [54,212	ii
161	1,391	1776	38,874	4,898	*:	42,767	2
1.0	268	280	14,423	1.071	::	15,494	8
m m		714	5,640	878		6,018	
8		20	78	_		6,018	
18	1.00	175	11,612	688	:	1.14	6
7 9	184	114	4,547	444		12,245	7
	190	100	6.981	497		4,991 7,478	
18	810	136	15,478	- 10	4-	11,766	10
4	118	100	9,741			16,862	11
i i	UU	16	.,			10,087	33
7	88	108	4,592	8.00		5,052	
11	208	100	12,107	776	1.7	12,883	34
	100		5,272	487	* 4	5,709	18
18 6	100	74	14,580	1,180 285	• •	1 <i>5</i> ,660 1,725	17
•	_		1,440	200	••	1,720	1.
Per	8,892	7,168	8,20,821	86,787	1,198	8,58,801	
715	7,460	7,024	2,88,878	87,985		8,26,868	
UII	1,511	6,387	45,596	50,507	4.4	96,103	
186	1,484	5,118	40,112	12,956		58,068	
	1,508	5,978	85,276	11,088		46,809	

N.B.—The year IIIW F.—October IIIW III September I

No. 2.—ROAD

Seri-	City	Route	TOTAL		TOTAL	Approxi	
al No.	Districts	mileage for	Pas- senger	Good's lorries and trailers	Pas- senger Buses	Good's lorries and trailers	daily
1	2	8	4	5	6	7	8
12345678911121811415617	Private Service. Hyderabad City Atraf-i-Balda Warangal Karimnagar Adilabad Nizamabad Medak Mahbubnagar Nalgonda Aurangabad Bir Parbhani Nander Gulbarga Osmanabad Raichur Bidar	25 146 47 18 28 49 1,998 40	1 21 1 22 · · · · · · · · · · · · · · ·	19	1 89 5 29 6 6 1 1 8 42 9	19	16 344 20
ļ	Total 1847 F	2,846	106	15	129	27	848
	Railway Service.	4,017	298	41	••		81,944
		6,868	899	56	122	17	82,787

The year 1847 F. - Oct. 1987 to Sept. 1988.

SERVICE (PRIVATE) AND GOVERNMENT.

Was	THER T	HR SERVI	CE =	OF DAILY TRIPS number			TOTAL	
STAR	ONAR.	PERENNIAL		DURIN	g THE	Total ber		
Pas- senger buses	Good's lorries and trail- lers	Pas- senger buses	Good's lorries and trailers	Pas- senger buses	Good's lorries and trailers	of passengers carried dur- ing the year	and goods carried during the year	No.
9	10	11	18	18	14	15		
1	3	1 31 1 28 28 1 5 1 9 45		360 11,520 1,800 7,920 720 2,160 360 2,880 15,120 720	4,820	5,760 193,840 7,200 7,200 2,880 1,14,840 8,600		1 1 2 8 4 5 6 6 7 8 9 10 12 12 12 12 12 12 12 12 12 12 12 12 12
8	2	106	10	43,920	6,120	8,08,480		
				,,		11,646,557		
8	2	105	10	43,920	6,120	11,949,087	,,	

MECHANICAL SERVICE (RAILWAY) 1847

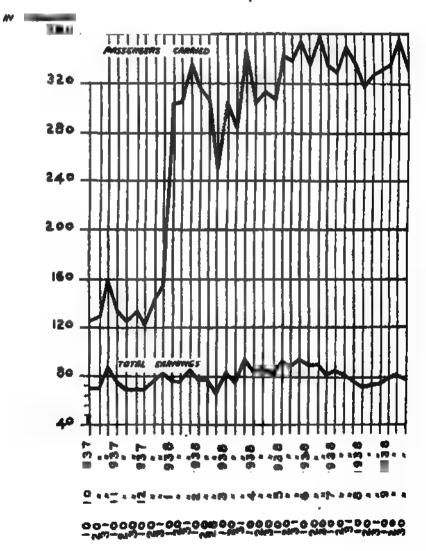
	;	Pane	Property	Ray	जराजको। -		
Sci.	Parrod emiling	catted	Increase or decrease as compared with the same period of last year	on many	decrease as compared with the anne period of last year		
1		8	4	5	•	'	
1	IIII Oct. 1987	125,541	- 4,274	70,496	+ em		
	90(h ,,	129,752	63	71,981	+ 2,140		
8	- "	160,029	+ 17,381	80,106	+ 9,306		
-	10th Nev. 1937	184,974	- 9,970	75,000	- 8,658		
8	20th .,	125,034	19,019		- 8,975		
6	80th ,,	129,271	15,089	70,290	9,341		
7	10th Dec. 1937	125,527	- 23,060	70,072	- 11,607		
•	19 14	144,826	- 2,761	77,951	- 3,928		
9	81st "	155,400	0,849	82,143	Total Control		
10	10th January		- 6,784	NA.	6,# 86		
11	90th	804,578	- 6,114	74,875	- 7,581		
		384, 078	7,068	85,181	- 5,904		
	Feb. 1988 .	217, 175	96,859	78,86\$	11,412		
14	,, .,	308,206	— 105,678	78,814	- 11,961		
	98th "	252,391		_	- 5,618		
-	10th	_	- 61,014		6,761		
17			-		11.00		
18	51st _{ss}			10.00	- 4499		

NO: OF PASSENGERS CARRIED THE

TRIMONTHLY OF

THE MECHANICAL TRANSPORT SERVICE

OCT: 1937 TO SEP: 111



XXX. WITH TRANSPORT.

No OF PASSENGERS CARRIED AND EARNINGS OF MILE (or neld)										
-	o. ending			Parsengers			EARNIDIGE			
No.			carried	Increase or decrease as compared with the was period of last year		Total carnings in	de W	crease as empared ith the me period last you		
1		2		8					6	7
10	Ima	Aptil		803,000	F	32,808	88,225	L	6,651	
20	204h	=		814,021	_	21,93	87,370	-	2,500	
21		-		309,784	H	26,029	10,449	H	7,400	
-	No.	May	um.	MALAY	-	10,285	TV-	┝	2,590	
•		-		887,418	-	11,498		-	4,027	
94	801h	-	••	351,584	_	62,160	95,510	H	-	
•	10th	June :	1988 .	885,884	_	21,149	200,065	-	8,041	
	80fF	=		889,843	+	2,254	03,259	-	2,747	
100	aoth			885,410	_	21,278	87,291	H	1000	
98	10th	July 1	988 ,.	529, 517	L			H		
29	9 0th	-		349,919	+	an		H		
80	81st	84		MAAN	_	47,428	200	H	-	
81		Augui	e l'anim	817,779	+	6,294	myses.	-	-	
-	20th	**		-	+	15,201	10.00	<u> </u> -	230	
68	Slat	"		en,	-	11,850	78,970	\vdash	_	
54	10th	Sept,	1988 .	284,784	+	26,050	78 ,06\$	 +	-	
85	90th	14		356,926	+		00,005	+		
	30th	_	_		+	-	Diff	 +	8,917	

No 4.- SERVICES. (N. S. Rige.) In O. S.

Heads	1847 F.	1846 F.	1845 F.	1844 F.	1848 F
1		•	4	ā	6
1. Traffic earnings .	. 29,11,151	22,73,794	18,18,861	J,65,520	5,65,801
2. Miscellaneous earnings .	. 89,885	22,679	15,575	15,866	9,980
Total carnings .	. 29,48,586	22,96,478	18,38,989	9,81,880	5,75,781
Deduct					
1. General administration .	. 2,76,894	1,98,980	1,20,670	92,070	61,940
	. 5,74,888	2,36,787	1,41,840	1,04,608	57,602
maintenance 8. Operating expenses .	. 11,76,768	9,02,482	5,64,29?	4,25,560	2,89,094
4. Replacement and Renewals	7,79,818	<i>5</i> ,76,911	2,66,607	2,02,892	98,011
Total expenses .	. 28,07,868	19,15,060	10,92,914	8,25,626	5,00,947
Net earnings .	. 1,86,178	8,81,418	2,41,025	1,56,260	74,884
Percentage of net earnings working expenses.	4-68	16.61	18.07	15-91	18.00

The year IIII F. Oct. IIII Sept. 1988.

No. 8.—EXPENDITURE ON CAPITAL ACCOUNT OF ROAD

			1847	F.	
See No.	Particulars	During the year 1983	During the year	From the beginning of operation to the end of year	During the year
1		•	4	5	•
		ĺ	Rs.	Re.	Rs.
1	Preliminary	<u> </u>	420	82,977	2,678
	expenses.	2			·
2		ed only	8,245	24,261	540
2	expenses.	realed only			540 2,80,674
_	expenses.	reale	8,245	24,261 7,77,480	
8	Expenses. Lands Buildings	l ••	8,245 88,094	24,261 7,77,480	2,80,674

MECHANICAL THE OHI SERVICES. (N. S. Riye.)

F.		u E	1844 F.		Ì
From the leginning of operations the end of year	During	From the beginning of operation to the end of year	During the year	From the beginning of operations to the end of year	beriat Am
7		9	10	11	1
Rs.	Ro.	Rs.	Rs.	Rs.	Ĺ
83,898	266	80,720	400	30,454	1
21,015	20,475	20,475	• •	• •	1
6,89,886	84,181	408,718	183,008	824,582	8
85,45,201	7,8,762	1,521,723	588,651	1,050,608	٠
2,01,082	26,470	180,132	84,490	118,663	8
44,90,082	6,12,289	2,121,681	752,107	1,509,811	

The run Liny F. Oct. 1988 Sept. 1988.

No. 6.-ROAD THE WAY (N.S. Riy.)

Sì.	Particulars	MIII F.	1846 F.	ин у	mu F.	MANUE DE
1	*		4			7
1	I mileage open (miles)	4,017.0	8,977.0	1,854.0	1,282-0	ma
	Capital outlay (including suspense)	55,57,501	54,54,586	22,50,696	15,62,600	7,47,125
	No. of passenger bases m	298	269	118	#44	
4	No. of parcel see and goods, lorries a service.	41	W	4	a	2
"	Total No. of seats	6,988	6,407	8,197	2,197	1,178
6	No. of Passengers carried	11,645,557	10,775,552	7,006,715	5,200,106	8,897,077
8	Earnings from passengers carried. Total gross carnings	27,67,828 29,43,586	21,93,592 22,96,478	12,66,662 18,88,989	9,22,61 2 9,81,886	5,48,408 5,75,781
•	Total working expenses (in- cluding contribution to depreciation Funds)	28,07,863	19,15,060	10,92,914	10.00	
	Operation ratio. PC .	95.4	88.4	81.9	84.1	87.0
11	Net earnings .	1,86,178	8,61,418	2,41,025	1,56,260	74,684
	P.C. of net earnings on capital outlay. (S. No. ■	2.45	6.99	10.7	10.0	10.0
AP IIII	Total vehicle miles (power units only.) Passenger miles, (approx.).	8,1 <i>5</i> 2,618 103,405,818	6,154,557 81,996,128	8,182,629 47,268,704	2,255,056 82,065,184	1,257,875 19,468,747
	Passenger carnings per passenger mile (in pies)	5.1	5.5	8.1	5.5	818
16	Gross earnings per vehicle mile (Power units).	49.8	71.6	81.1	82.8	87.9
m	No. of gallons of petrol consumed by buses of					
16	traffic service. Miles run per gallon of potrol	148,878 8.7	178,016 10.6	181,676 8.9	9.4	9,0
19	No. of gallons of onl	412,005	PRILORE	59,755	22,486	
20	Miles full of Diesel	1		,		
21	oil. Total No.	17.1 1,687	19.8	5.5	495	307
22	Total ion of shall (Rs.)	7,17,129	4,96,194	3,79,266	2,19,546	Legen

MOTOR TRANSPORT.

- No. 7.—Brief History of the Road Mechanical Transport Service Department, H.E.H. the Nizam's State Railway.
 - 1. Established in Amardad 1341 F. (June 1932).
 - 2. Heads of the Department and the period of their tenure:—

Road Transport Superintendent.

Major J. A. H. Bampton, M.B.E., 1846 F. (Continuing).

History.—Until the year 1841 F. (1982) road transport by motor vehicles was carried on by private individuals and small private business concerns. Hyderabad Deccan Motor Services had ■ monopoly of a wide area and their services extended to many districts of the Dominions. In the City of Hyderabad, individuals and companies operated. The services rendered by the private agencies were neither regular nor punctual and the inconvenience caused to the public by dislocation of traffic due to unhealthy competitions, was great. Besides, the rates of fares charged were arbitrary and the kind of vehicles run unsatisfactory. Therefore the Government took own the road monopoly of certain select trunk roads in the City and Suburbs - well as the districts and entrusted the Railway Department with a regular bus service from June 11111 (1341 F.) The service has 1111 passed the experimental stage. The Railway Department is pursuing policy of expansion. The Financial results are encouraging and the public satisfied with regular and prompt services M cheap standard fares.

There we we we hicles including goods and parcel lorries operating on most of the important roads of the Dominions, the we mileage being 4,069.

- As measure of co-ordinated railway road service, out-agencies linking important trade centres have been opened. Collection and delivery of goods between Hyderabad, Secunderabad and Warangal is well established.
- 4. Chief functions.—Affording cheap and regular motor transport by road for passenger and goods throughout the Dominions.
- 5. Achievements.—Transport service on 4,069 route miles of road within a short period of four years of its operation and serving important Railway Stations, populous villages and towns in the district headquarters, market and pilgrimage centre.
- 6. Control.—The Department is under the Railway Board, general supervision being exercised by the General Manager with me executive Officer as Road Transport Superintendent with five assistants.

SECTION.—XXXI. Aviation and Air Transport.

XXXL-AVIATION AND AIR TRANSPORT.

No. 1.—AIR TRANSPORT—SUMMARY.

Particulars	1847 F.	F.	that F.	F.	F.
7	*		•	5	6
Capital III charge III end of year.			<u> </u>		
Gross Earnings	1		i	1	
Working Expenses	4 .			l '	1
Net Earnings	ſ		·	j l	
P. C. of Net Earnings on Capital					
III charge			i		
P. C. of working expenses	T				
gross Earnings	_		l 1		
No. of Passengers carried :	"]				
			l '		
(i) Cluss	ŀ	l			
(66) 13	1 :	1			
Total .	.l		'		
	!	1			
No. of letters, packets 🗷 goods 👚	1		1		
caried	. "	l			
Weight of letters, packets and	1				
goods carried	.				
Staff			Ι,		
Europeans	-i	l .	'		
Indians	•		Ι.		
Total	·		'		
No. of persons killed on Air					
Transport	.]				
(i) Passengers	•				
(ii) Servants	. l i				
(iii) Others	- <u> </u>				
Total .	·I		1		
	1		1		
No. of persons injured on air	1 1				
transport	•				
(s) Passengers	•				[
(ii) Servants	•!		li		
(#ii) Others	•{		'		
mad.	1		ł :		
	· [<u> </u>			}
N- of Air Diles Berner Immed	{				
No. of Air Pilot licenses issued .	ا آ		l i		
Class B					
C	1				
,, ,,	[
No. 1					
No. working	·1				l

2.—NUMBER PASSENCERS,

	1	18	47 F.			
Name of Airport	Passe	Passengers Letter. # Packet		Packet,	Passengers	
	\mmber	Earn- ings	Number	Karn- ing-	Number	ings
1	•	8	-		8	
A. STILLS STAR						
B imbay 8 Alishabad 1 Izelia Calcutta 6 Madras Total B. INDIA 1 Burns 2 Colombo (Ceylon)						
6 Other Fereign Countries						
Bombay Allahabad D lhi Calcutth Madrad Others		:				
D						
Ceylon						
	1	l <u></u>	<u> </u>	<u></u>	1	<u> </u>

CARRIED, BARNINGS

134	s F.		00	■ F.			136	и Р.	
Letters &	Frank In	Pam	ogers	Letter, 1	Packeta	ta Pastengera			
Number	Eam-	Numb r	Rora- Liga	Numb +	Ram- ings	Number	Saya ings	Number	10/3
•	9	-	11	Ш	į m	14	-	u	17
					,		,		
						ļ			
							ĺ		
]	
		,							
						1			
		ŀ		1	1	[

No. 8.—STRENGTH AND

		SANC	HONED STRE	TRENOTE	
CHINARYMENT	No. of aerodromes or air ports	Officers	Rstablish- ment	Menials	
]	3		4	8	
	Ì				
Total for F.				- -	
" F.	1				
,, 1844 E.					
, 104 E.					

AVIATION DEPARTMENT. (H III the Nizam's IIII)

EXPENDITURE IN O. Rs.

Officer's Salaries II allowances	Pay of the Establish- ment with allowances	Pay of the pals allowan-	T.A. & Tour charges	gencies ('ontin-	Aerodrome construc- tion libuilding charges	Other special charg s	Total
6	7	8	9	10	11	111	18
!					<u> </u> 	!	
				į			
				!	}		
				:			_

Data not availble

SECTION.—XXXII. Electricity.

XXXII.—ELECTRICITY.

In Hyderabad, Warangal, Aurangabad and Gulbarga cities; Nizamabad, Nander and Raichur Towns electricity is generated and supplied for street and house lighting. Many industrial concerns also take supply for running their machinery, the total capital outlay being Rs. 101.8 lakhs.

The amount of deposits held for the amount of Rs. 3.8 lakhs which yielded interest of Rs. 8,399 in 1847 Fasli.

No. 1.- ELECTRICITY

_								U. I PHIE	CIMICIII
				CAPA	R	DUIR			
4	City and			Motive-P	DWER GE	ni:rators			
SH.	Districts		Main plant I.H.P.	Standly plant B.H.P.	Main plant K.V.A.	Standly plant K V.A.	Maxy- mum load K.V.A.	System of supply A. C.	Supply voltage
1				4	5		7		
1	Hyd. City		15,100	100	12.187	150	5.750	A.C. 400 volts, 2 phase & 280 volts single please 54 cycles	s phase 400 volts for power, single phase 280 volts for lighting
2	Atraf-i-Balda		• •		**		11	Wolts 280	6 4 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8
	Waranga!	b b	••		••		4 4	400 400 400 400 400 400 400 400 400 400	phase 400 or power, a shase 280 v
4	Karimnagar		••	,,,				A.C. 400 volts, phase & 280 v single plase 5 cycles	for phase
8	Adılabad		• •	.,			••	**	
0	Nizamabad	٠.				4.4	.,	8 pluse	140/230
7	Medak	• •							, ,,
8	Mahbubnagar								
9	Nalgonda						• •		
10	Aurangalæd			٠			1.4	3 jhage	440/280
11	Bir		,.				٠.		
12	Nander				••			3 phase	140/230
	Parbliani					••		.,	.,
14	Gulbarga	٠.		1				3 plans	140/280
15	Osmanabad								٠.
16	Raichur							■ pluse	110/230
17	Bidar								.,
	Total for LL 1	F.	18,100	100	12,187	150	5,750	3 phase	440/280
	, 1845 F 1848 F		18,100 18,100 12,675	878 800	18,806 12,187 12,187 12,187	487 750	6,744 4,850 4,825 4,781	do do do	do

STATISTICS.

							5 —		, -	· -		
		MILEAGE	OF L	ENIKU 1	LAID				i			
mis of c	ans- scion over- sd) Un	der- und des		Total	No. of	Consumers per 100 population	Connected load per 100 consumers K.V.A.	Maximum load per 100 population K.V.A.	Demand factor P.C.	יין אין
		¹ - I -		_	i -	-	<u>'</u>	<u>'</u>	<u>-</u>	-	_	İ
10	9	n] 1	2		18	14	15	16	17		
M. 4	F.	¥d. 205	M. F.	Yd.	M.	F. Yd 3 1	8.158	2.00	187.40	Not avail	- 55.20	
		11	'	•	1	• •	**		i **	• •		!
28	0	32	1 5	62	29	5 74	422	0.68	0.74	0.26	84.80	1
	'	•••	,			* *						1
•			,]	• •			4.			1
18	1		1 0	87	114	6 37	288	1.44	0.96	0.96	47.00	10
				•	 	* *		4.			.,	7
	.			•		* 6	**		4.4	••		8
,		, [,					,,	• •		**	8
22	4		2 1	183	24	5 139	707	1.97	1.67	0.73	36.80	10
						• •						11
9		30	0 8	49	9	1 10	800	1.09	1.16	0.86	46,00	12
						**					••	18
15	1	145	1 6	111	17	0 86	383	0.98	0.56	0.88	25,20	D)
										[15
85	4		B 4	-	88	2 175	845	1.24	1.22	1,18	\$3,30	18
		••										17
119	8	37	10 2	88	189	5 75	10,608	9.85	143.69	8.74	242.16	
71	1		2 0	581		II 125			48.9	0.6	8.89	
10 6 7	5 5	4	1 4 2 2 1	20) 158 105	8	7 157	6,878	**	108	**		

XXXII.- ELECTRICITY.

No. 2.—ELECTRICITY PRODUCTION ... CONSUMPTION

io,	City &		Units genera- te i K.W.H.	Units Sold	Units consumed by power bouse, etc.	Total unus of wistage K.W.H.	NO.Of engum- ers	Average rate fr unit sold
1			8	4	5	•	7	8
1	Hyd. City	••	1,82,02,000	1,50,60,703	14,93,407	17,16,880	8,158	1,98
2	Atraf-1-Bakka			••		••		
	Warangal		8,07,937	2,55,347	10,292	41,568	429	100
	Karımınıgar			••				,
ı	Adılabad		••	••	••			**
ī	Nızamabad		1,90,645	,34,810	80,658	85,476	=	5,63
1	Medak	••	••					
	Mahbubnegar							3.4
1	Nalgonda							* *
10	Aurangabad		5,81,690	4,27,009	22,308	73,166	100	2,17
11	See		**	**		••		**
I3			2,52,261	2,20,696	Limit	29,544		2.26
1	Parbhan;		44	**				
Iá	Gulinarga		1,68,556	1,2),698	13,269	10	888	0.00
10	Osmanadar)	••	**	**		**		
10	Hajehur	••	10,63,760	9,25,961	47,533	80,207	845	1,18
И	544		••	••			١.,	* 1
	Tets! fer 🔤		2,07,10,049	1,71,36,120	15,58,53?	20,15,482	10,608	8.50
	11	F. F.	1,92,28,589 1,68,09,514 1,67,41,400 1,49,22,580	1,58,03,707 1,32,50,420 1,23,71,591 1,14,60,905	17,51,181 18,18,882 17,24,448 17,12,740	21,71,677 15,45,787 16,48,301 17,49,215	9,988 6,101	8.188 2.118

N. B. the year 1347 F .- Oct. 1987 to Sept, 1988

a.—Electricity revenue and line of the original in o s.

-		F	BYPHU	•	, E	के बजुका हो। इ.स.च्या	THE .		Deposi	
Serial M.	1	Sale of	Other f Recui		General = 6 datesbution chargeout arrent	Manage ment å special charges	-	Net Revenue col 5—1	to end in	there-
1	*	8	•			*				11
I	llyd City	15,19,900	J9,617	18,59,523	5,08,294	2,33,552	7,10,816	11,18,67%	8,79,897	4
2	Atraf-1-						**	• •		٠.
8	Warangal	51,527	6,249	56,776	35,163	11,170	49,455	7,428		
4	Kommagar			••			••			٠.
8	Adulabad			.,	٠.					
	Nigainabad	29,485	1,698	\$1,183		9,492	89,300	-		
7	Medak				••	4.	••			
8	Mahbub- nagar		**		**	4.4	94	••	••	••
9	Nalgonda	**		**	**		4.0			**
10	Aurangabad	9,591	4,814	96,235	43,038	11,286	Schoolselie	41,941	Not available	
11	-	••	• •			**				
12	Nander	District Co.	1,826	26,315	Military .	7,167	82,529	2,616	**	100
	Parbhans	••	-	**	•••		**			••
ini	Gulbarga	-	7,551	43,907	m.am	14,996	43,444	463		**
	Dedanatnad		••			••	••		_	٠.
16 17	Raichur Aider	96,177	1,898	90,075	50,800	14,073		31,723		
	na wa s	21,57,513	62,483	22,19,996	7,21,013	3,00,665	10,21,678	11,95,318	3,79,397	6,399
	■ 1848 W ,, 1844 F.	17,06,435 16,85,417	28 III 88,524	20,79,317 17,34,858 16,68,941 14,40,969	5 72,616 5,21,100	2,54,728 2,11,007 1,47,598 1,41,502	7,86 023 6,68,098	11,96,617 9,48,230 10,00,213 9,85,216	8 08,795 2,82,949	7,699 10,332

4.--CAPITAL OUTLAY AND

Sl. No.	City I Instructs	buildings	Generation plant machinery II tran- formers	tion plant, mains, mo- teres ing trans- formers	Sundries, furniture fixtures, motor-cur- di cycles, etc.	Total	Deprecia- tion set uside	Deprecta- tion scen- mulated to end of year
1	9		•	, s	•	"		
1	Hyd, City	9,59,561	37,03,507	\$2,70,100	1,79,064	1.01.97.836	3.43.70H	100,58,98
2	Atraf-i-Baida		1	1		' 		1
13	Warangal .					,		!
4	Karmmaga:					<u> </u> 		
5	Adilabad			!				
6	Nizamabad]]					
7	Meduk							\
Ŋ	Muhhuhnagar		∖nt	availalik		t	!	I
U	Naigonda .		9 F	! 	I	((•	
10	Aurangubad		-					
11	Bir		l I				·	ı
19	Nandet					1	'	1
18	Parbhan		,					
В	Gulbarga					ļ		
15	Osmanalad					l		
10	Raichur							
17								
	Total for 1845 1844	8,92,361 8,91,761	37,65,507 87,13,183 36,85,685 32,84,669	52,70,400	1,39,468 1,21,672 1,13,776 98,916	1,01,37,856 98,45,130 97,20,512	3,43,708 8,59,030 3,06,576 2,97,956	84,86,901 29,49,180 25,47,068
	1848	8,77,794	30,87,400		86,800	81,46,008	3,80,300	18,60,881
·	N.R.—Data and evi	ilable for a	districts.	year	1847 F. = O	t. 1937 to 8	ept.	A.D

No.	PEG.	STATE AND	S 100 mg	1704	1000

774

			Sanctioned strength			my many.				
i), o.	City 🖩 Instricts	Power Sta- tions	Officers	Katub- lish- ment	Me- nuls	Excen tive ntait	Officers salaries de allow- sances	Pay of the establish- ment with a lowances	l'ay the nien- ials with allow-	Salary of Execu- tive staff & silow- snoes
1		•	4	5	6	7	•		10	11
1	Hyderadad, City	1	10	123	48	787	90,125	1,01,336		3,03,8 2 8
	Warangal	1	1	18	,,	19	0,375	10,737		10,839
8	Karlmnagas						4.			
٠	Adilabad					٠				
8	Nisamabad	1	2	-		27	158	8,778		15,995
			٠		4.					
7	Mahbubnagar							1.		
•	Nalgonda							••		٠
9.	Aurangabad	1	1	17		32	6,354	6,003		10,547
ıo	Bir			••					١	,**
11	Nander	1		18		17	5,240	0,958		5,038
	Parhhani			**						
18	Gulbarga	1	1	20		43	5,821	12,569		Printers.
14	Osmonabed									
(B	Ralobur	1	1	17	٠٠.	27	2,221	9,660	1	15,670
	Bićar			••				٠٠٠		••
İ	State Service	p.	16	237		952	1,17,429	1,65,9:31	•••	3,90,723
i	ш	F	_	250		916	[T,20,001	1,31,856	ļ	5,72,123
		F	-	100		100	97,736	86,467		2,62,578
	101	F		138	ļ _	647	76,152	71,979	_	1,63,741
	1343	J	8	 180	ļ	 513	70,276	70,289	_	1,77,857

The part IIII F.=Oct. | III to Sept. 1948.

WITH THE RESERVE TO T TURE O.S. No. of units supplied Percen-Income For power tage of from Elce empplied, receipts T.A. -For lights For tricity Contconsumers, to expen-No. Special Riceirie supply in tour street. other Total. theaters. diture ingen-O.S. Rs. charcharge. hehtme Галь pur-CIPS mells K. W. H. ges K. W. H. DINCS motors,etc. K.W.II. 19 16 17 14 18 19 90 1 4,94 82,00,071 1,71,084 13,019,048 89.8 834 1,981 2,000 31 786 108,431 1,51,925 0.0 1,718 3,550 30,554 09,151 53,888 4.6 6.0 1.4 . . 2,240 3,550 35,128 113,855 2,62,576 31,519 1.7 . . 10 54,585 63,355 610 1,009 7,000 19,890 19 - 4 \$1,996 41,044 29,919 18 14 35,037 86,958 4,34,643 404863 1,989 . . 16 . . 2,708 6,88,1/18 8,388,390-11,67,335 12,019,948 39.8 13,650 1,86,762 12,079,981 4,231 21,300 6,62,590 20,35,286 220 2,672,610 1,87,305 10,390,511 4,36,996 17,06,435 . 4 . 2,409,419 9,789,521 16,35,417 404.1 809 3,82,151 1 9,018,061 15,90,184 8,17,934 2,270,521

ELECTRICITY.

No. 6.—Brief History of the Hyderabad City Electricity Department (Barqi).

- 1. Established in 1319 F. (1910).
- 2. Heads of the Department and the period of their tenure.

Directors:---

- 1. Mr. R. L. Gamlen, M.I.E.E., O.B.E. 16-12-1319 to 11-7-1344 F.
- 2. H. C. H. Armstead, B.Sc., A.C.G.I., M.I.E.E., M.I.M.E., A.M.I.C.E. 12-7-44 F. (contg.).
- 3. History.—In 1319 Fasli the Electricity Department was founded by Mr. Gamlen who was then the Mint Master.

In 1912 (1321 F.) Eleven Lakhs of rupees sanctioned (a) for the erection of a regular power house addition to the old Mint Engine Rooms (b) the extension of the distribution and transmission systems and (c) the construction of Railway siding for bringing the coal to the site of the Power House. The first generator a 14 K.W. reciprocating D.C. machine, which used to supply only few buildings in the vicinity of the Mint, but gradually the demand grew and the plant was increased step by step. The first Central Power House built in 1821 Fasli and the plant capacity of this ultimately became 4.000 K.W. The demand, however, outgrew the size of this plant and the New Power House on the Southern flank of Hussain Sagar tank finally erected in 1334 Fasli. The old and Power Houses worked together for years, but eventually the more modern plant in the latter entirely superseded that of the old Power House which ceased to generate power, except during emergencies, after the year Fasli. There we three turbo-generators in the Power House, having a total capacity of 10,000 K.W. Eight boilers are installed, four of which we fed by pulverised coal, and the other four in fired by means of modern mechanical stokers. Singareni coal is used entirely.

During the year 1347 F. we less than 18,202,000 units were generated. The highest load yet experienced during the Silver Jubilee of His Exalted Highness, when the lavish illuminations together with the normal requirements made a total demand of 5,750 K.W. To the end of 1347 Fasli there see 8,158 consumers in Hyderabad, 2,807 in Secunderabad, and 480 in Lalaguda, thus making up a total of 11,445 consumers who were being fed with electrical energy from Hussain Sagar Power House.

The average price received per unit is about H.S. 1.6 annas, thus showing that the rates charged are very moderate. With a view to stimulating the demand for electricity a Publicity Section started three or four years ago, with showroom known as "Bijli Mahal" where the public may receive information to the of electricity, and where they may witness demonstrations of large variety of electrical appliances.

- 4. Chief Functions.—The generation of electrical energy from coal, the distribution of such energy throughout Hyderabad; and the supply of such energy in bulk to Secunderabad and to the Nizam's State Railway.
- 5. Achievements.—On account of the cheap power supply many industrial works are started round about the city. The citizens have all the amenities of life usually present in a modern city due to the use of electric energy, and the highways and byways of the city and suburbs extensively illuminated.
- 6. Control.—The department is under Director assisted by Deputy, a Mechanical Engineer, and Electrical Engineer, two Superintendents for the Mains, two Engineers for Street Lights and Consumers, Lady Superintendent with a Demonstrator for the Publicity and Registrar for the Office.

No. 7.—Brief History of the Department of District Power Schemes.

- 1. Established in 1836 Fasli (1927 A.D.).
- 2. Head of the Department and period of his tenure.
- (1) Mr. Khatib Mahmood Hussain, M.A., Mech.Sc. (Trips.) I.M.I.E.E. 2-2-1386 F. (Continuing).
- 8. History.—In the beginning of 1336 Fasli, Government sanctioned the scheme for the electrification of Aurangabad city. The construction completed and the power house declared open in 1337 Fasli. To meet the increased demand as a temporary measure, a 90 K.W. set discharged from Nizamsagar Project was put up during 1340 F.

Nizamabad and Raichur Schemes were sanctioned in 1842 F. The former was declared open by Walashan Prince Moazzam Jah Bahadur on 11th Dai 1844 F. At Raichur, three 300 B.H.P. sets were installed by the end of Khurdad 1845 F. due to the increased demand for power for industrial purposes.

In 1345 F. Government sanctioned the electrification of Nander town and Warangal city by taking electricity in bulk from the Osmanshahi and Azamjahi Mills.

In 1846 F. electrification of Gulbarga city sanctioned and the work is in progress.

The electrification of Narayanpet and Yadgir towns sanctioned in 1347 F. extensions of Raichur Schemes. Out of the total of Rs. 7,64,000 estimated for the extension sets to be installed at Raichur and also for laying the H.T. transmission line to connect these two places to the central generating station at Raichur, a sum of Rs. 1,84,800 was sanctioned to start provisional supply. These two works are also

Thus the total capital expenditure incurred up to die end of 1347 F. amounts to Rs. 25,40,745. The detail of this amount is under:—

Aurangabad	5,91,727
Nizamabad	3,10,509
Raichur	6,57,651
Nander	2,33,648
Warangal	3,82,984
Gulbarga	3,64,226

- 4. Chief Functions.—Investigation and survey of electricity both Hydro and Thermal Schemes in the State. Construction, Administration and Organisation of electricity undertakings in districts.
- 5. Achievements.—Six towns and cities were electrified within a decade. The work of two man is on hand. New line after meeting all working expenses and the full depreciation on the different fixed assets at the scheduled rates, Aurangabad concern at the end of its ninth year of working yielded a net return of 3.5 per cent. and Raichur at the end of its third year working gave a return of 0.78 per cent.
- 6. Control.—The department is controlled by Special Engineer assisted by an assistant and four power-house Superintendents.

SECTION XXXIII. Telephone



XXXIII.—TELEPHONE.

Telephone service is established in Hyderabad and Aurangabad cities and also in Jalna and Raichur towns. Through communication is also provided between Hyderabad and Warangal and between Aurangabad and Jalna. The total mileage of line 785, i.e., II more than in 1347 Fasli.

The telephone system had ■ exchanges and 1,094 subscribers.

The total revenue derived from all Rs. 2.7 lakhs and working expenses exceeded it by Rs. 2,147.

XXXIII,—TELEPHONE.

No 1 —TELEPHONE

E		Males of lines (a)	Miles of ware on limes	of eable (c)	cable son dustor (4)	(c) ± (c)	wire (a)
1	В		•	5	•	1	•
		. 7	жт	н в	w <i>i</i>		му
1	Hyderabed	489-1}	978-8	86-0 1	8,796-8	<i>5</i> 25~2	9,704-5
2	Warangal	88-8	76-4	3 5	190 7	40-7	90.4
	A Trunk line to Warnings?	190 0	860-0			189-0	860-0
4	Aurangabad and Jains	81-6		1-0		=-	
•	A Trunk line between Aurangabad = Jama		84-0			42-0	
•	Ranchur	40	80			4-0	ASA
	Total im man f	785-13	1,579-2	89-5 <u>3</u>		-	10
	_ 3846 B	787-21	1,474-8	39 <u>-51</u>	-	777-0	10,487-1
	,, === F,	726-0	1,451-4	80-S	8,946-1		10,89741
			2,031-4	-	8,888-8		7,465-1
	. = .	284-6	1,000-4	29-0	LINE-E	=4	7,465-1

The year 1847 F = Oct to to Sept. 1888 M=Miles. F,=Furlongs.

Schill.

No. 2.—TELEPHONE

			Numb	ER EXC	Hanges		Number	a 41
Years			Depart-	Non- depart- mental	Private	Total Tele phones connect- ed	of Departmental exchange Telephones	Capital expendi- ture the the year
	1			•	4		•	7
=17	Fasli					1,094		29,681
1846	,,					1,068		42,914
1845	#1		9			-	•	51,641
1844	**					1,028	1	86,056
1848			١,,	.	١		1	10,684

The year 1847-Oct. 1987 to Sept. 1938.

TELEPHONE.

OFFICE'S

REVENUE Total	RXPR	Revenue	Working Expenses	Net Revenue in	
rental including fees	From Messages	Miscellan- eous	Total	O.S. Rs.	O.S. Rs.
•	9	1.6	11	101	18
2,47,888	6,888	15,660	2,70,481	2,72,578	2,147
2,86,134	7,988	12,564	2,56,686	2,86,742	80,106
2,21,789	10,844	8,048	2,40,181	2,78,869	88,688
2,04,082	10,901	14,879	2,29,862	2,77,781	48,419
2,01,809	10,998	6,741	2,19,043	2,66,029	45,986

N.B.—The City Telephone manner worked, at a net profit of O. S. Rs. 86,874 while the District Telephone concerns worked at a net and of \$89,021.

NUI XXXIII.—

No. 8. AND EXPENDITURE

				Sance	KOKORD TTER	electric .
Srl. No.	City and Districts		No. of	(Chiere)	Edebler Spel	N
1	ı		8	4	5	6
1	Hyderabad City		1	1	108	7
2	Warangal .		1		26	n
8	Aurangabad .		1			114
4	Raichur		1		u	•
	Total for 1847 F.		4	2	119	87
	n this P.		4	1	197	20
	mas P.		4	2	197	20
	m 1844₽.		4	2	194	14
	, in F.	•	4	2		

OF TELEPHONE DEPARTMENT.

	Expen	DITURE I	n O.S.	Rs.					
Officers salaries and allow- ances	Pay of the esta- blish- with allow-	Pay of the menials with al- lowances	Tra- velling allow- ances and tour char- ges		Other	Total expendi- ture	Receipts in O.S. Rs.	expendi-	S). No.
•			10	n	12	W.	14	111	1
9,190	56,550	870 1,440	26 124		1,81,446	2,06,012 85,662	2,42,866 15,687	84.0 227.0	1 2
١.	1,761	1,404	460		12,961 5,160	24,018 6,901	15,687	451.0	•
9,120	76,981	8,714	610			2,72,578	2,70,481	101.0	-
9,120	78,256	1,890	586		1,80,270		2,56,686 2,40,181	107.8	
18,900		1,278	897	••		2,70,190		114.2	
18,600	75,889	1,278	924		1,66,868	2,62,504	2,25,204	116.5	

XXXIII.—TELEPHONE.

No. 4. Brief History of the Telephone Department.

- 1. Established in 1294 Fasli (1885 A. D.).
- 2. Heads of the Department and the period of their tenure in Fasli year:-
 - (1) Mr. H. Neale From Lam to 1812 F.
 - (2) Mr. Fred Gorron . . 1818 F.
 - (8) Mr. Kazim Ali .. 1814 to 1815 F.
 - (4) Mr. John A. Heeman.. 1816 to 1819 F.
 (5) Mr. Md. Fazil Mooraji IIII F.
 (6) Mr. S. Beeby ... 1821 to 1822 F.

 - (7) Mr. J. C. Viccajee .. 1828 to 1824 F.
 - (8) Mr. Iftakar Hussain 1825 F.
 - (9) Mr. Bala Pershad ... 1326 to 6-10-45 F.
 - (10) Mr. Mustafa Beg. 7-10-1846 F. (cont.)
- 8. History:—Telephone service introduced into Hyderabad (City) in 1294 F. under the commands of the late H. H. the Nizam. The work of installation was entrusted to the Bombay Telephone Co., and on its completion the was taken over and managed by the Government.

To construct Telephone lines previous approval of the Government of India was necessary till about 1910 (1320 F.), when the procedure amended and the Indian states were permitted to construct Telephone lin

To start with there was only and Telephone Exchange with 16 lines at Baradari (City). To facilitate speedy communication, the service which was intended purely for Government use opened to the public well and to cope with the demand for Telephone connections two Exchanges un at Narayanguda in 1140 F. and another M Secunderabad in 1322 F. were opened.

To make of the Magneto Telephones and other materials dismantled at Hyderabad City, schemes formulated to install them at Districts and in obedience to Firman-i-Mubarak dated 20-6-1342 H. Telephones installed at Aurangabad, Jalna and Raichur in 1335 F., and at Warangal and Sub-Stations at Bhongir, Alir, Jangoan and Ghanapur in 1336 F.

H.E.H. in Firman-i-Mubarak dated 7th Rajab 1357 H., sanctioned the introduction of Automatic system in place of C. B. System. In obedience to this order for an Automatic Switch Board having a capacity of 2,500 lines was placed in 1347 F. Under this system there would be three Sub-Exchanges, at Secunderabad, another at Golconda and the third at Osmania University. The Secunderabad Sub-Exchange will be equipped for 500 lines and the other two Sub-Exchanges will be for 50 lines each. The entire work is expected to be completed before the close of IMM F.

Trunk lines were installed connecting (1) Aurangal with Jalna in IIII F. and (2) Hyderabad with Warangal in IIIII F. With view to improve the conditions of the District Telephone the Department has taken up the scheme of connecting all the important towns like District Headquarters with Hyderabad City by means of Trunk lines. It is confidentally expected that the work will be started in the very IIIII future.

H.E.H. has commanded the installation of Trunk lines connecting Hyderabad with Sholapur and thereby to the All India Trunks. The Matter is under correspondwith the Government of India and it is hoped that the Trunk service will be available to the public at the earliest opportunity.

XXXIII.—TELEPHONE.

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- 4. Chief Functions:—To render Telephone service to the public and Government Offices in Hyderabad, Secunderabad and Bolarum and in Districts; Aurangabad, Jalna, Raichur, Warangal and Sub-Stations.
- 5. Achievements:—The system of service installed in 1294 F. . Magneto. In 1333 F. C. B. system was introduced.
- 6. Control:—The Department is under the control of the Chief Engineer and Secretary, P.W.D. from 1294 F. But for two years 1326 and 1327 F. the Department under the control of the Finance Department.

SECTION—XXXIV. Trade

XXXIV.—TRADE.

Summary of Trade:—During wear the middeclared value of goods carried by road and rail amounted to Rs. 29,62 lakhs (Rs. 31,87 lakhs in IIII F.) decrease of a little above Rs. 2 was but both the export and important trade diminished.

Exports:—Exports falling in three groups, "dutiable,' duty-free,' and 'exempted' were valued III Rs. 14,65 lakhs, II decrease of IIIII Rs. 210 lakhs. The first two classes of goods accounted for the fall, while the third, 'duty-exempted' goods, showed a rise.

On an average, dutiable goods represent 87 per cent. of the total exports. To encourage local industry Government allows exports, free of duty, of cotton piecegoods, fish, hides and skins, tanned or dressed, including cuttings, leather manufacture, certain classes of building material, cows with calves and kids with goats. But compared with 1346 F. the total value of cotton and other textile goods exported from Hyderabad fell by Rs. 21 in value, of vegetable oils by Rs. 12 lakhs. of leather by Rs. 81 lakhs, of building materials by Rs. 6 lakhs, and of animals by Rs. 5 lakhs. The drop in the aggregate value of unimum unclassified items about Rs. 21 On the other side, goods which showed un increase were oil-seeds, Rs. 63 lakhs, spices Rs. lakhs, oil-cakes Rs. 11 lakhs, coal and coke 👛 101 lakhs, grains and pulses Rs. 21 lakhs and wood and timber 14 lakhs.

Imports:—The total value of imports fell by Rs. 8.8 lakhs.

The average value of dutiable merchandise during the past II years is 82.3 per cent. of the total. Duty-free merchandise during the same period averaged 9.6 per cent. of total imports. Goods imported for in Government Departments of His Exalted Highness the Nizam, III Railway, the Residency, III Garrison and the Singareni Colliery averaged 8.1 per cent. It total imports IIII F. In all the years except 1844 F., the average been exceeded.

The increase in value of imports me mainly under sugar (Rs. III lakhs), oils (Rs. III lakhs), metals and ores (Rs. 12½ lakhs), cinema films (Rs. 5 lakhs), paper and goods for the Garrison (Rs. 4 lakhs each) and signments for the Singareni Collieries (Rs. 8 lakhs).

These increases more than all by limited under textile piece-goods by Rs. 17 lakhs, railway rolling stock and plant Rs. 11½, salt Rs. 10½ lakhs, grains and pulses Rs. I lakhs, precious metals Rs. 8 limited animal and fruits and vegetables Rs. I lakhs each.

BALANCE OF TRADE.

Taking the figures as they stand for exports and imports, this year there was an adverse balance of Rs. 32 lakh

INTER-PROVINCIAL TRADE.

On the import side, however, goods noted against Bombay and Madras ports are considered to have come from countries overseas. Similarly, the export side these ports indicate the direction of outflow of goods. Of the imports from foreign countries may be mentioned yarn, piece-goods, canned fruits, iron and steel and girders, kerosene oil and sugar. Bombay is the chief port through which most of these consignments come. Among the Hyderabad agricultural produce and other raw materials which find markets are bones. cement, coal, gram, grain, hides and skins, oil-cake, wa getable oils, castor, cotton seed, groundnut, linseed, rape, mustard, sesamum and raw wool. Much of the export overseas of more oilseeds through Madras. Almost all lin consignments of bones, hides and skins, a tenth III the cement exports, a ninth of the coal exports, half if the castor and exports, one-fourth of the groundnut exports, and some of the me wool exports passed through Madras, and I rest through Bombay.

1.—TOTAL THE UP ILLE

S1.	Particulars	F. (1967-88)	(1986-87)	(1985-86)	1844 F. (†984-85)
1	*	8	4	•	•
	I. Imports. (Stmt. No. 2 details.)				
1	Dutiable merchandise	12,98,87,059	12,90,67,940	11,74,40,570	11,98,48,000
۰	Duty-free merchan- disc.	77,28,726	89,84,550	88,96,961	1,45,21,149
٠	Articles imported duty exempted	1,00,71,044	88,86,865	96,75,790	88,77,851
	Railway Stores	25,72,000	87,07,000	20,27,000	14,54,000
	Total Imports	14,97,08,829	15,05,45,855	18,75,40,880	14,41,99,000
	II. Emports. (Stint. No. 3 details.)				
1	Dutiable merchandise	18,08,19,407	14,70,84,829	13,17,19,242	9,29,84,000
2	Duty-free merchan- dise.	1,11,44,582	1,69,46,106	2,02,11,169	2,16,81,680
8	Articles imported duty exempted	45,17,000	84,86,238	20,52,989	25,99,870
	That Exports	14,64,90,989	16,75,17,178	14,89,88,870	11,72,08,000
	Total Trade	29,61,89,818	81,80,68,028	28,15,28,700	26,14,07,000
	Balance of	82,37,840	+1,69,71,818	64,48,040	2,69,91,000

This year IIIII F. -

THE WATER

F. (1988-84)	F. (1980-81)		De		ASE =		of In		ASE O			Seri-
		13	47 F.	18	46 F.	u	M F.	ш	u F.		F.	No.
7	8		•				11		18			1
•												
10,86,79,044	9,88,87,000	+	81	+	81	+	19	+	22	+	10	1
1,27,22,481	2,01,00,000	<u> </u> _	60	-	55	_	56	-	9 8	-	88	2
90,87,561	72,18,000	+	24	+	22	+	18	+	16	+	25	
26,09,000	39,28,000	_	44	-	8	-	48	-	68	-	-	
18,80,48,644	18,01,89,000	 - -	49	٦,	26	- -	4	+	11	H		
11,11,52,428	12,69,89,000	+	8	+	16	_	4	L	27	_	lm	1
1,98,09,062	51,19,000	+	117	+	MI	+	295	+	208	+	LEE :	1
26,99,988	27,46,000	+	64	+	27	_	=		••		••	8
18,56,61,428	18,48,54,000	+	86	+	24	+	7		13	=	1	
26,67,10,072	26,49,98,000	+		+	20	+	•		1	+	1	
+ 6,12,784	+ 47,15,000	+	87	+	2	+	1	-	2	+	•	

852 XXXIV.-

I I DE LEE

		12	47 y (1937-36)	•	1948 T (TWO)			
Beri- ni Mm	Candilestica		VARIOR			VALUE		
A			0 B	Total in	Quantility	08	0 5 2	
1	•	•	4			1		
J		00,450			-			
		61,340	10 95,100		84,950	1980 000		
		4,180	100	l				
	(e) Shuap with Greats	15,483	00000	l	11,105	20,000		
	(d) Camela		21,720	h	1			
	(e) Fquine (homes	2 709	64 048					
	(f) Dega	=	201	lſ	2,946	1000		
	und Langure		30	IJ	!		i	
	(A) Poultry (fowls ducks ste)		1999	h				
	(i) Other hirds	1 861	1 496]}	-	6 1.07		
	(r) Museuli	73	3.446	[]				
	APPARFIS (EXCLUDING	l	l	11 47 847	1			
	THOMAS (1) Appard	Į.	1 61 756			1 74 751		
	feold and affiver	201			10 663	8 70 UR4		
	(c) Hitts caps and	1	432 134			4 46 479		
	(d) Imitation gold and pilear	l	30 577	1		37,618		
	(a) clothing	1	22 646	1	1	35 181		
	AND AND I	1	40 166	41,156	l	-	60,980	
4	Backets and	l	60 747	40 747	l	70 918		
Б	Beltung etc	l		1 49,507	l]		
	Bones and	Mannda 488		661	0.000	6,165	100	
- 1	Boots and shoes	Palm 7 29 789	8 63,675	8 81 975	6 48,100	91110	0,15,480	
- 6			11,432	pi min		-	9,10,110	
- 1	SULDING NATIONALS		11,700	1.67 107	l		1	
-	bulling service		9 978		ļ	1960		
	Fire bricks and fire clay		58 408		ŀ	100		
	(c)	Materia 76 279			25 940	No.		
	(F)	Maunda 0 402	17,141	1	7,506	-		
		4 402			,,,,,,,	_		
	stones	l	28 702			13,349		
	(f) (a)		15,676			1 98 571		
	(sulphecic)	Frei	2 57,300	2 57 189	Fret		1000	
11		17,872 Maurida	39,05,748	30,05,748	1,59,05 564 Magnda	34,84,843	34,84,832	
12	(oul and ex lar	16 650		ZI,641	86,740	<u> </u>		
		Mannels	10,300		35 100			
i	(1)	1,400 Marada	1,602	ŀ	20,154	10.00	1	
	(e)					10,011		

F.S.—Mound is a Railway Mound of 40 floors or 62 2/7 lbs.,

TRADE.

THE NIZAM'S DOMINIONS

	1467		13	44 F (1994 S	5)	1349 (=== 34)			
	VARI			VAL	78		V.	LLUE	N
Quantity	tn O h Ha	Total in	Quantity	Ditella in O S Ra	Lotel in	Quantity	O S ils	() 图 III.	"
9			28	13	14	16	16		
80,954		11,02,002	. 1		11 53 413		j	9 32 328	
41,519	10 46,903		39 974	10,15,714		81,470	1949		
11,915	34 143		10,433	31,580		13,018	40700		
8,159			-	1 01,651			30 041		
4,068	6,018		3 743	4 460		4,035	[[849		
11,481	1,56 == 6.51 == 4,02 ==	12 84 96 0	16,430	1,71,308 7 33,918 8,07 912	15 41 783		1, 10 101	14 84 880	
	45,544		i i	49 186			47 875		l
	89 ===			35 484			JO 752		l
	57,314	87,814		67,771	67,77(-	62 649	ŀ
	54 2 93	54,201		84,016			80,000	67,818	
		07,371			1 29,400		1,14,068	1,16 068	ſ
1,118	luide:	1,488			ilean .	474	1,185	1,165	l
7,67,748	8,71,116	8,71,118	6,98,076		9 88 674	4 61,120	1 11 10 10 1	9 49,577	
	18,025	18,025			-	1 1	0,401	9 498	
		3,81,266			1,28,831			1 31 892	
	8,603			10,887	· '				l
	7,285			7,006		1 1	11,290		l
	19,388		14,860	22,124	1				
6,813	\$5,712		_	\$1,917		8,007	40.000		l
'	46,182		l	49,807	ļ		49 907		ĺ
				14,785		1 1		7 64 657	١,
					2,11,548		der mar stat	1,54 ,677 2234 41	ľ
***	27 97,517			25 40,778	15.000	1,57,42,420	\$2,00 161	221- 41	ľ
		23,449		**	15,030		18.00	191	1'
J2,500	13,686		42,302	10,440	1		1.00		
3,181	2,658		1,341	1,340	I	1 1		-	ı

= 2 O7

		<u> </u>	1847 P	38)		1946	-
Seri al No	Cinadification.		₩	13			•
ж	[Quantity	ОБШ	0 5	Quantity 6 14,800 15,666 1,084 383 4,471 64,486 64,486 64,88,360 4,810 66,87,653 1,63,481 4,07,802 2 98 786 1 14 046 64,724 2 98 786 3 1,71,780 Haunds 40,000	in O 5 Ra	Trital
1	3	3	4	6	•	7	
10		Ī	19,189	79,100			-
14	David and marketing	}		15,00,330		١	
	(a) Poisonous mediciaes		86 324			76,803	**
	(b) All the other drops and	1	14,14,110	{		14,81,618	
100	DEFING THE STRAINS	15,683		77,344	14,800		
	(c) the for tabulan	10,718	22,772	1	18,500	#1,01a	
	₩ Dym	4,945	\$4,764		1,094	48,948	
	(t) Indigo .	210	27,917	ŀ	383	85,830	
	(16)	4,749	26 846		4,371	57,116	
	karthers are and percellan	l	2,35,417	3,36,327	1	-	Millian
17	as (i mawaro, et: i ouder	Mannés 41,500	94,036	81,034	14,486	78,595	10.00
18	PRODUCT			56,524			88 619
	Bamboo	3,40,157	89,624		6,88,200	84,981	
	(bcedi) looves	3,40,157 Mannés 6,806	26,700		4,810	10,931	
10	LI CITS, VACUTABLES, PROMARS,	10,58,600		45,03,400	4,87,658		IM MA
	AND PLANTS I resh fruits	1,92 879	8,01,417		1,63,601	8,44,684	
	(b) Cocusantile	4,04,344			4,07,802	10,02,148	•.
	m Fresh	8,81,409	6,29,244	l .	2 02 756	7,01,848	
	(4)	1,52,605	100000	1	1 14 046		ŀ
	in limit vegetables	49,389	Printless.		54.714	1000	
	Dry fruits and	1,90,958	-	1	· ·		١.,
	(e) Flower	4	41,614			\$4,800	
	(f) Betcl kaves	-			1 .	Kuttokti	
90	GLASS COLORS AND			0,37,001			
	(e) 1		\$6,536	-11		-	- 71
	(4)		6,96,090		_	4,35,306	
- 1	pheele	.	63,861			55,343	•
- }			1,79,224	· .		2,18,000	
St.		Manuda 490	12,000	79	Maunde 727	18.098	9400
25	GRAIN, PULIES AND	28,40,040		1,32,27,006	31.71.780		1,81,02,018
_	Gat, barley	Marmds \$6,214	1,80,318	p p p	- Paunds	1,78,411	_
- 1	wheat	NAME OF	4				
	and jawar	82,058	2,61,006			9,04,265	_
- 1	(4)		5,5,50	•	-Juliana	7,00,000	**
ſ	hosk .	80,568	56,877		51,120		•••
	(f) Gram and gram flour and dal		20,011		3,08,491		
	() Great and great sour and		4 (8 93)	•	e/mp/ear	270.0	**
'			4 68 483	- 1		9.46.6 4	_

THE HITAU'S	

-		-	ı	(1994-	16)	-	EF (1985-74)		
	YALI	DÉ.		VAL			V A:	LUB	Seri al No
	O S RA	0 8 30		O S Ra	0 8 34		0 8 %	08 10	AB
		11	-	13	-				ı
	88,847			84,406	34,436	ı I	71,567	71,567	
		14,19,001		14,00,001			18,42,577	13,42 577	14
					l i	į	-		l
	18,69,769							-	
25,462		98,364			89,190	l	- 1	1,01,111	
14,395	81,020		7,548	17,867		108		,	
8,187	67,338						1		
(89	24,201		1997	24,700		184	\$8,007		
7,060	42,127			46,437		27.1			
44	2 54,479	2,54,476		_	R 65,860		4,47,817	2,37 \$17	16
96,616	84,597		30,934		76,051		69,519	60,913	
		42,773			61,206		i		16
4,20,786	80,648		3,56,100	75,91.1		4 87,860	49 414		
2,006	11,741		1,881	6 966		2,841	1014		1
7,88,471		40 23,323	7,63,009		80,70 977	7,71	1	46,29,571	19
_	7,54,718			7,46 049		1,08,866	7 06		Ì
							- 1		
	6,74,836		2,27,904	6,74 481		2,47 491	4,79,410		
-	11,77,788		89,784			1,34,377			l
	1,98,740								1
					[[100	12,60 002		1
1,806	61,964	j		49,839			Marit		
				2,64,112					1
	-	9 90,748			9 78 857			9,72,465	20
15,560	-		24,300	60,896			-		
							8,77,007		1
85,018	80,844	1	86,776	64,777	l		61,735		{
•	2,23,509			1 20,394	1		2,71,174		1
	10.00	15-421	1	10,663			7,882		31
10,87,085	-		-		79 84,087	18,10,175			30
	1,55,674		100	1000	ŀ	81,711	1866		
A-A			1		1	_	-		
400	1,000	1	Marine	100	l	-	1		}
		-		129,61,654	[]		-		
25,887	47,606		-	60,807	11				
				4,77,224	1}	1,01,537	-		1
73,126	8,45,895		81,001	2,71,050	h	1.,			

or little

			38)				
geri-		- — Ţ	-			VAIU	4	
		Quantity	Details in O S Rs		Details m O b Rs	0 8		
	2	J	4	5	•	7	•	
24	(a) Itulia	2713 Vernde 25 blu Haunds 4,50.5 Mannals	49 172 16 741		2,10,28%	#4,090 47,507	1,86,616	
96 26	Howery Lickrical uppersive	Manuels #1,105 # 36,111	#1024.3. 2 192811	6 OK HØL		1, 34 019 6,40,471 7,10,420	7,19,468	
97	(b) Others INVALIBNA BEL, (a) leachery (b) Placet geld and solve	hurra Jubba	414 0×4 17 3840	1 40,97 4	4.464	4 55,580	5,79,805	
26	I At the second (b) blad has	Maunds		3,444		2 278 2,074	4,862	
49	(a) United that of (co-pushing paints and legiting for the control of the control	Maunds 4 265 (No 119)	1,41,446 1 25 020	1,64 976	(No II 17J)	1,10, 864 1,05,621	2,15,906	
	Edgt OE, SUES (ON WEN; miles as gener (v) Russry miles and spent (c) unity miles MACRIMIES		1,12,060		:	a 17,897	6,17,807	
	(I) Prime to this checker if (a) I checker if		1,77 864			1,83,459		
	Bt me engines and read rulk ra (w) Libertre is machinery in the rule rule rule rule rule (re) Machinery in teenst prime moves or chetter it machinery (a) Agricultur if machinery		60,800 2,74,760		1 –	17,972	_	
	(1) Agricultural tractors yarts (2) Agricultural ploughs, ets and parts		76,172 63,5/1 27,642			1,58,739		
	(e) Sugar-tame No. 21 (d) Printing machinery, power driven wight 4 (e) Oil crushing refuting machinery (f) Rice mill machinery (f) Rice mill machinery		25,700 25,676 81,962			101		
	(7) Here mili machinery	!	28,190			28,072	<u> </u>	

THE NIZAM'S DOMERIONS,—Could,

	■ P. (1935-36)	_	1344	P. (1894-38)	ļ	=	I F. (1985-84)		1
	Ya	TAUM		VALI	78		V.	ALUB	Ber
)annthy	TietnHe in Q. H. Hu.	O. H. Ra.	Quantity	Details in O. S. Rs.	Total in. O, S, Ha.	Quantity	Details in O. S. III	0, 1 11	=
0	10	n	18	13	14		16	17	
	az'ner	27,144	उद्य	20,941	20,941	'	14,460	10,000	١.
1,83,274		2,30,251		**	1,11,400		- 1	1,45,600	1
28,772	60,205		9,276	33,403	**	.,			-
200,602	1,42,056	**	1,00,000	78,003			72,795		l
1,28,632	0,32,632			6,18,910	6,18,910	.	8,68,808	0,000	١,
		8,88,216			8,00,508		400	8,85,674	l,
			36,350	8,87,323	**	4.			
	57	**	140	2,165			984	14	ı
		4,97,800	:	8,14,590			3,69,942		ı.
2,626	8,67,186			8,43,045			3,02,546		
,,	1,50,114		.,	1,84,679		.,	80,895		1
		3,892			5,101	**	10	100	Ь
63	D84	**	**	1,003		46	= 1	.,	ı
86	2,724		=	3,346			980		Ĺ
		2,23,467			2,80,100		4.	2,50,927	l,
!	10,39,893			1,06,346	4.	!	1,29,750		
••	1,20,274	••		1,33,901	**		1,87,177	••	
		0,06,345	1		0.45,997				١.
4.0	0.06,145	''	**	6,45,997		**	6,20,010	-	ľ
**	7,7,7		**				4-14	11	
"	11	20,29,660	1,30,508		21,57,477	2,960			١.
**		'', '	' '		1		••		1.
**	1,50,::01	٠٠.	"m	**		11 50	1,55,678		1
	32.850	**	17	54,876		7	7,876	٠.	ı
15 45	10,373	**		10.002			2,870 8,000		ı
	1.69.566	**	_			_			ı
**	.,,	"			-		"	"	ŀ
	6.6 8.6 88 70	**	589	9,596					
••	84,539				**	"	1,12,714		ı
••	1,50,472	"	19,530	77.100		l "_	i '	• • • • • • • • • • • • • • • • • • • •	ı
	15,074		_	17,100		, =			
••	3,66,700			84 194		1,439	-		1
••	97,60¢	••	170	24,184		1 =	49,622		
-	17,017			71,001		_			
••	100	1	198	-1.55		300	45,879		
••	42,898		800	30,617		226	40,164		1

Of H.E.W

(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	Canadiantian boring Bewing Sheer parts) Anothing parts The Translation (42) magneficiance Alemanam— Upwrought (block and	1,605 1,81,176 8,46,100	7,740 3,740 3,440 2,44,804 1,515 31,513 14,07,970 80,067 8,60,810	0 B III	Quantity	Details in O S Rs	0 8 24
38 old (a) (b) (b) (c) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	boring Bewing Sheer parts 3 herring parts T parts (42) manufactures Alumnasses	1,603	3,740 28,636 2,64,864 1,916 31,613 14,07,978 80,667	0 8		1,846 34,788 8,68,770 8,880	O B Ba
(A) (A) (A)	boring Bewing Sheer parts 3 herring parts T parts (42) manufactures Alumnasses	1,603	2,749 28,438 2,44,394 1,986 21,513 14,07,970 80,067		•	1,848 84,788 8,68,770 8,880	
(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	boring Bewing Sheer parts) Anothing parts Therefore manuscope (Gr.) manufactures Alumnassum —	1,31,376	\$1,436 \$,40,896 1,595 \$2,533 14,07,978 80,667	89,667		\$4,788 \$,63,770 \$,880	n 10
(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	Bowing Stear parts) A nothing parts parts (if:) manufactures Alumnassus	1,31,376	2,40,204 1,595 31,513 14,07,978 80,667	99,867		2,63,770 2,280	
(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	Bowing there parts) Antiting parts The machinery parts (iv) manuscolumn (iv) manuscolumn Alumnassus	1,31,376	1,995 81,513 54,07,978 80,007	69,867		A,880	**
(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) Annthing parts Time in machinery parts county in manusco) (Gr) manufactures Alumnassum	1,81,876	31,513 14,07,978 80,667	89,6d7 :		-	
33 ole 34 I (a) (b)	parts Iding imit thankers) (42) Manufactures Alumnaum	1,81,876	14,07,978 86 ,667	89,667			
33 ole 34 I (a) (b)	parts ading imminumes) (Gr) manufactures Alumnum		80,667	09,667		14.00	
33 ole (a) (a) (b)	(Gr) MANUFOLITE Alumnum			89,667		The second second	
(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	(92) Alumnaum —		2,40,300		!	71,045	71,044
(a) (a) (b)	Alumnam	8,48,990			1,18,788	100	2,57,084
(a) (b) (a) (b)		3		74,72 ext	6,75,762		200
(a) (a) (b)	Upwrought (block and					i	
(a) (b)	,	Manuals 60	1,214		Monade	1,437	
(a)		2,455	2,08,717		8,095	2,15,648	**
3	Brass —						
(0)	Unwrought (harma blocks, bers and aborts)	8,976	100		7,476		
	Wrought	24,404		i .	20,000		
"	Copper	J					
	Unwrought	-	1,40,446		8,840	1,10,883	•
	Wronger	202,6	1,62,204		-	14000	
	unwroughs	3,476	75,400		1,888	ministra	
,	Pigiron)	Manude 1,480	8,494			379	
· 1	(b) Wronghi .				_		
1	(1)	00000	MARKET			41	44
	and limited	1,50,401	1000.00		61,067	8,85,619	**
	galvanised iron (8) Steel rods and sheets		7,28,207		68,014	6,40,028	**
	The second second	2,21,576	0.000			1,45,026	**
10	Lood and	1,516	17,797			_	**
10	Silver,				861.	10,171	-
	(a) Unwrought	1,500	41,786		1,60	09,148	_
,	(a) .	200	1,00,000			2,22,896	**
	Sinc (wrought and memoraphi)	(=)=			1000	
	Other metals and manufacture	3,304	E000		-	Lateral Control	
84 One		**	••	3,04,84,286		.,	93,72,150
1.	Mineral Ods.—						
			43,40,660		-		
	Kerosene dl	5,220,000 Salione	9,60,000	i !			

	(1925-26)		134	(1904 M)		134	ID F (1985 \$4	1)	
	VALU			V A1	200		VALUE	1	3
Quantity	Details in U b lite	0 8 8	_	Details in 0 S Ba	Total III O S Re		Details ill O S Ra	Total W	
9	10	11	18	13	m	15	16	3.7	ļ
	943		30	31,211			-	.,	١
	22,466			30,478	l		28,094	•	1
	2,52,578		1,483	2,34,435	**				ı
_	670			045		=	_		
-	£1,054					62		}	
	9,68,660		66,371	12,34,500			14,19,664		
	100	198,801		74,966				19,488	
1,26,184	5,54,022		9,61,698	6,28,617	6,28 617	7,60,326	100	8,09,214	
8,07,804		83,90,800			96,00,001	4,63,486	1	74,95,160	,
117	2,757		\$1	943		=	-	-	
100	(manage		5,700			1000	-		
10,420	2,11,613		28,236	9,69,417		17,606	8,92,009	1	
	12,89,298	1	37,500			_	10,60,758	}	
	1 07,000		١.	9,15,000		7,974	1,91,941		
-	AMAZI		5,967	2,65,170		5,071	2,71,844		
Mili			_	mark)		-	eners.		
5 0	-		841	3,006					
48,986	2,96,313		0.00	4,42,700	1	45,017	9,60,199		
100			-	0.0000	1	1,31,584	18,44 85	;	
No.			1,40,100	100000		- Contract	- According	1	
		.1	100	NUMBER OF	ıl.	-	1000	1	
			-		4	-	-	1	
	7.00		97		1	=	-		
23,51		il	100		d .	MII	67,64	5	
			100	100	d .	6.00	100	•	
1,27	4			Laborate Contract	ı	M		·	
_				-	1000	'¦ "		1	•
\$2,56,76	-			81,68,170	- 1	en:	444	- 1	
18,60,56			900	2,07,001	ւ	COLOR	3,43,48	▶	

DER THE MISAM'S

			1007)	38)	-	THE RESIDENCE			
Seri- al No	Classification		VAM	m		VALI	78		
NO.		Quantity	Detalls in O 4 ks	Potal so O 5 Re	Quentity	Drialis in O 8 Bs	0.8		
	8	Chamble without Quantity Petrills in O 9 Es O 9 Es Quantity Petrills in O 9 Es O 9 Es Quantity Petrills in O 9 Es O 9 Es Quantity 14 9 544 24 24 -44 24 24 -44 24 24 -44 24 24 -44 24 24 -44 24 24 -44 24 24 -44 24 24 -44 24 24 -44 24 24 -44 24 24 -44 24 24 -44 24 24 -44 24 24 -44 24 24 -44 25 25 25 25 25 25 25 25 25 25 25 25 25 2	4	1	•				
						4,78,973			
		24 30 513			24 29 "36	30,91,048			
	-								
			13 78 421		69 548	0,00,000			
	(b) Linse d 📟	A 445 Manuals	-		2 302	87,500			
	(a)	17 954	2 35 158		16 169	1,44,400			
86	(Manuers)	2,004	5 034	-	5 337	11,655	190		
27	yarmsh,	29 577	336	10 60 386		100			
118	PAPER, SATE BOARDS BOOKS, THE	1	\	SE 17 340			18,54,860		
	(s) Paper	l							
	(ss) Oard	ĺ	4 72 150		JA 250	100			
	(nul) maps,		0 -		Į l	7,14,847			
80			(4 42 546			4,45,709		
	(i) Partumery	ļ	3,75 076		1	9,77,815			
	(%)	6 R00	1 64 470		6 761	1,68,994			
40			6 97 191	5 97 251		4,04,775			
41	minds and ins	·	9.589		-	2,884	-		
-		'		18 49 100	. —	, ,,,,,	21,12,701		
	ini iliah bullion	Tales	89.424	3	0.000	49,978	,		
				Duttable		11 11 11	Duttable		
		20 00,000		<u>'</u>			ľ.		
	No. of Concessions	No		[[100				
			1 00/5500	13		_	dutiable.		
		676	25,564	Carrier	741	81,100	11		
	III Bresser il dive	2 95,065	2 20,481]]	3,44,197	Militar	IJ		
	4	100 Magnety 450	44,500		451	100			
-	PERCENTS STORES AND PRACES	l .		1.89 451	i	,	100.00		
	(a)		2,22,761			-	! .		
1		8-16	39,000	ļ.	1	115			
-	PROVINGE AND CUMAN SECURE	1,61,671			31,107		88.0		
			12.00.012			11,88,772			
	confectionary (b) Chee	1 1		\	2.397	BLBR			
	Artificial	1 .	1	l		5,61,870	1		
4	TATALAN .		1	74,000	}	diaring.	-		
_	Waltern store and willer	1		25.73.000	!	-			
- 46	Railway plant and railing stock stores etc.	i ••	26,73,600	—,/3,00 0	l		37,07,000		

	F (1985-2	H)	136	14 B (1984-96)	,	134	1.T	·· ·	
	Va	1.17		VAL	78				Bert- al Ro
Quantity	Details in G B Ru	Total in O 0 Ms	Quantity	Details in O b lis	itetal in O S Ma		Details in O H Re	Total in O S Ra	RO
9		n	-	13	16	15	16	17	1
\$,11,077	33,95,724		3 71, 738 23,07,418	4,00,061		3,36,616 81,64,668			
50,625	8,54,489		99,039	14,01 978		50,000	19,79,790 38,774		
12,355	1,48,150		9,537	1,20,705	l	7,844	1,00,535		
2,709	0,275	9,975	2,442	6,000	6,096	1,007	4,396	4,258	30
27,109	10,70,513	10 70 618	11,461	11,78 498	11,78		10,00,455	10,99,495	87
		19 57			12 20 372			47,97,753	200
*****	6,54,400		36,747	\$18 \$ 05 646	1	ì	6,68,850 3,14 645		ł
24,195	8,10,688 0,99,748		20,737	42 35 500		ĺ	3,24 049	ĺ	1
	Djouj ruo	4 75 871			4 10,204	1		4,08,279	1.0
	2,85,016			2 44 472		1	2,81,668	[,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(
140	1,50,887		5,371	1,73,811	1	6,700	1,74,610	\	
		0.83 586	ļ	6 18,102	6 36,102	l	890 (100)	1.11	40
9,074	11,688	31 mm 84 30,771	7.531	10,382	10,302	2,406	6,901		41
790	93,178		985	Medical	}	500			
B1,95,930	18,46,894		JS U32	27,204	l	6,14,919	and the same of		1
	7,46 ===		1		i .		ļ ;		
1,629	****)	1		1	Į .			
100	-		1	1	١.	1	1	\	1
9,06,018	1,55,954	Ì	1			l	1		{
984	67,787	\	1	1	1 .			-	
	<u> </u>	1000	1		2,62,811		**		43
	2,14,268		{	1 20 930	1	1		ĺ	}
_	65,196	ļ]	52,372	l				44
90,680		-	1	·	12,83,811	1 -	407	-	1
68,736	11,96,708			1000	11,05,364		4,01 478	1	
84,413			1	-		١	1000	1	1
•	40,805	40,898	1	10.00	1,72,880	1	\$0,308	50,308	4
-	10,500		} *	O STATE	1	}	-) :=
	1		!	1	1	'	<u>-</u>	 	₩-

STARTED BY RESIDENCE

		111	47 Ir (1907-48	9	1996-87)			
Seri- al No	Classification.		VAL			VALUE		
		Quantity	Details in O H Re	Total in O S Ra	Quantity	Dotalis III O S Rs	0 8	
<u> </u>	3		4	6	•	7		
47	Rubber menufactures (feeleding tyres and tubes)		0,30,400	-	-	1000	100	
	BANK .	Manada 12,64,654		0.00	31,16,311		2000	
	(4) 100000 1000	18,00,710	00,00,041		21,14,907	70,45,859		
	(b) Hamilton		39,000		. !	\$8,305	,	
48		Mannes 207	3,845	3,846	100	2,805		
		1,07,760			1,95,546		8,84,874	
	(a) ====================================	409	4,790		1,100	8,527	-	
	(b) Custor kered and	800	4,400		\$,072	11,886		
	AAAmilin	6,197	27,065		14,973	40,000	1.0	
	(d) Cotton	\$1.451	1000		1,00,697	1,48 947	,	
	(c) Hemp ambada and	19,006	95,686		0,365	58,264		
10	Bosp of all kinds (Indian	32 977	3,52,600	8,69 000	27,512	4 73,745	8,78,748	
60	f ifulian)	2,57 563		46,74,000			88,70,003	
	Betel	94,068	100			19 00 4RS		
	(li) Liores	8,011			10,654	6,12 991	*1	
	iii Ginger	3,846			400	1,14	,	
	Mataneg	800	34,786		568	Shader.	1:0	
		4,694	88,490		8,700	74,927	1.0	
	(f) Eatha	6,791	2,66,708		7,805	2010 000		
	(p) in chillies	19,477			-	Marine		
	Cardamon	2,101			2,112	8,88,991	**	
	iii kiode	a de la companya de l	10,84,606		Manage	100000	**	
- 84	Status and	! I	7,302	11000		4,616	4,416	
		11,40,918		1,03,01,484	686,000	'	61,06,836	
	(a) Redned sugar		77,40,642		155400	100000		
- 1	(6)		94,10,900		MARIN		118	
		-	179 0		111	416		
86	TALLOW	6,331	'	1886	18,000		76,608	
		2,005	45,136		2,009	100	••	
į	WE WE	_ 1,995	33,636		-	100	_	
86			2000	10,67,731	17,94,944	10070	9,23,221	
67				8,67,77,668			000	
- 1	(a) Cotton (c) Baw		ļ		.		-	
ł	(s) Haw (a) Limb	2,500	64,813		1,000	45,612	••	
- 1	a and the same of	007	4,705		ents.	8,853	••	

1	245		18	44 F (1984-58	0	180			Γ
	Av	LUA.		V ARI			VA	103	Seet-
Quantity	0 5 24	O B Re	Quentity	O B Rs	Total in 0 6 Rs		088	Total III O B Ra	
•	10	-	-	10	16	15			1
	0.00	0000		7 02,436	7,02,425			-	47
17,64,880		59,27,272			84,71,687			0.000	
17,88,850	68,266,188		16,38,005	64,47,864	' '	99,88,817	920 00		
,	81,190			98,000			\$5,581	!	
100	8,881	8,301	Marindo ,	6,256	5,254	300	4,817	4,087	49
78,345		1,55,848			1 05,003				60
900	2,004		Massade 147	1,217		500	1,406		1
1,914	8,794		. 384	1,673		500	200		1
4,068	81,409		Manndo 2 644	13,508	'	5,670	400		
67,670	81,654	i	Maande 16 963 M unde	86,51\$		41,165	67,148		
	82,094		E vanda 2 940	100		16 203			}
17,680	4,60,150	4,09,150	2 940 Manndo 16 607	4 16 000	6 10,006	12,667	4,00 345	4,00,563	
5,86,850		34,18,484	1,16,175		37 03,404	1,21,254			М
88,860	10000	1	88,842		}	-	10,68,505		
6.00	-		19,060			10,414	1000		
			4,195	76,443		1,100	47,995		
40	98,798		337	25,142		580	-		
9,047	86,480		3,961	1,69,104		8,050	100		
0,891	5,39,963		6,114	2 10,686	1	6,019	2,22,445		
100	A CONTRACTOR			1,18,007		4,703	5/50/1900		1
9,142	0,46,376		2000	1000	l l	1000	1868		
97,940	5,59,349		78,307	9,20,001			Manage		
**	1,239	1000	l	1,000	1000		936	989	10
8,50,540		19,72,667			77,44,442			IMMAN	1 64
5,5 2 ,610			5,11,176	50,70,000		8 47,076	MANAGE		1
	1000		100	10000		485.00	38 ,51,151		
125	787		225		ì	=	261		
1,854		00,5 65	Į .	ì	40,001			18,584	68
-	36,088		1	18,907	1	2	100	ļ	
1,854	27,478		204	22 504		190	18,674		1
15,51,466		7,57,306	NAME:	6,67 001	Meson	1000	0 13,782	100	56
	-	2,49,84,305			5,70 = 5	l		Sec.	
			1	1		1			
5,421	66,654		7,673	2,15,972		***	-		
901	E_849		1.000	11179]	_	-	••	

HIBAN

		1	347 III (1997-3	8)	1346 F. (1926-87)			
art il	(Paradition) up		11			VAL		
٠.		Quantity	Dutalla in O. H. Ra.	Total in O. S. Re.	Quantity	Details in O. S. Rs.	Total in O. S. Re	
1	8		4	4	6	1		
		1,900	10,601	,,	1,000	10,184		
	(66)	**		**		**	**	
	(n) and	<u></u>	**	**	No.	.,	-	
	(1) (mashina man	72,55,605	-	**	100.	61,4H,61H		
	(mbo)	7,32,786	7,30,015		1,39,416	7,51,122		
		1,90,000	19,906	**	7,81,600	4,271		
1	(b) Limited durates	.,	2,50,045	**		1,60,571	-	
	Illere-goods			**	l	**		
ľ	(1) MUL		1,06,43,293	4.0	١	1,79,71,856	**	
	Hand		47,39,371	**	ł	82,11,192	4.6	
	(d) Cation rape	Mannels 1,964	27,101	**	505	24,978		
	(a)		1,61,496	44]]	1,55,556		
	(f) Other sorts	4,208	81,307	4.0	4,340	84,217		
	Haberdanhery & Milery -		5,81,446	44		7,15,702		
-	B. Homp	27,005	8.57,440	4.0	25,183	1,95,143		
	(I) Baw	2.003	14.126	4.0	1,841	9,329	• •	
Į	Ropes III twine	24,422	2,13,361		21,342	1,45,814	••	
ĺ	Cl. Proto	_	alsalam.	44		1.0		
-1			210	••		518		
	m that and man	324	8,540	A 4	347	3,085		
1	The Street of the Alberta		'				-	
-	Ganides (New)	**	15,71,729	**	"	14,11,465	*1	
1	(4) and more,	**	4,41,276	44	**	6,75,808	**	
-	Ook and Cole matting	794	4,006	4.6	880	8,194	deal .	
-		**	8.6	4.8	11	ا "]	_	
1			[**		• [
-1	(1)	1,195	2,46,801	**	584	2,24,722	Eath	
1		1,921	6,63,468	**	1,471	6,02,641		
1	(66)		••	**		**	-	
-		77	29,798		53	25,405	-	
1		243		••		1,68,097		
-	Piece-goods (tarinding	-	22,16,823	44	-	25,64, 970	_	
	rumere tilk). F. Artificial Silb.	7,402	21,04,005			25,21,673	••	
1	Raw spun	7,002	100.00		-			
			16,60,908	4.0		19,68,571		
		!	_	_		••	_	
			717	••	199	1,202	_	

DOMINIONS-equid

13-	45 F (1935-36)			1344 F.	-		1949 E (1971-3	4)	1
	1 ARU	z			•	<u> </u>	VAL	Ciri-	Bart.
Quantity	O N Ha	Total = 0 8	Quantity	O S IN	O 5 Ka	Quantity	Intuln III	O R RA	Di iy
9		11	18	13	14	15	16	17	ī
epiner 1	6,632		1,710	1,628		2,146			
72,62,554	44,86,577		96,5~ 135	65,7%, 596		62,77, 091	-		
8,74,189	7,60,954		9 46 455	10 11,992		6,73,681	7,54,208		
1,72,800	580		1,440	905		J,200	-		
	2,61,448			2,35,914			-		
	1,67,19,588			1 70,42 004			1,51,94,105		
	4H,32 647			54 81,047			44,14,880		
-	27,803		909	24,016			25,850		
	l #J 198			1,57,845			1,39,618		
4 175	75,080			44 201		1.048	48,404		
	5 70,400			1 05, 172		\ \	4 74,057		1
17,996	1,60,445			- 1		\ \	1		1=
1,410	8,341		7.932	20,415		\ \	4,098		1
16,586	179,144	ı	16 371	1 40 536			1,304,684		o.
100	2 428		120	L,919	}		6		1
905	ijni)	l	210	1,963	1]	3,807		1
	12 05 466			14,16,67K			15,41,129		-
	F,16,933		1	4 46 248	1		4,77,491	1	1
599	4,593		580	0.403		704	0 580		-
	à,1° min		919	3,25,014		52M	1.29,493		
	II NS 19\$		2 294	6 % 193		1 Sep	1,60,219		
	11,366		86	17,710) , 10	11 635		
	1 77,618		705	1 9,416	.	441	1 07,917		
	-	Į		26 61,764	1	1	21,75 965		
		{		10 74,006			10,91,833		
5,554		Į.	1 705	1 '	1	2 000	2,45 453		_] ≥ .
	17,18,581			16 22 304	-		17,36,370		
	·_]	36	 616	j		963	{	
ш		<u> </u>		"	1	<u> </u>		<u></u>	<u> </u>

866 XXXIV.-

OF THE NIKAW'S

!	1	947 F. (7927-86	in1	1	346 P. (1056-8	7)
("jamijkonistan		VALUE				
	Quantity	Detects in O B, Rs	Total in O S Ra	Questity	O. B R4	Total in O S. Ra.
ı	3	4		•		8
(%)	-					-
wool	150	19,061	**	==	100	,
(S) Corpets		17,304		'	32,409	**
(8) Rugs, kezamels and others		6,01,480			7,19,844	"
TORAGOO		27,05,625	27,69,825	4	97,81,978	27,21,274
Unmanufacture è .	1,25,695	18,23,200		1,27,607	12,39,275	14
Manufactured .	1	26,45,527			14,81,895	
Olgazettes]	5,04,966		}	4,86,798	*1
and other	1	10,58,598			9,95,127	
Altings	95,488	1,00,005	1,04,946	70,819	1,17,704	1,17,704
(attribute loro- montre) (t) Cycles than motor eyeld	R,309		27,56,492	6,641		82,47,162
(a) Cycles imported entire III		97,590	' '	3,000	1,18,959	
(b) Parts and accessors		4,40,401			6,18,541	
(u) Mechanically proposed years (excluding locomostym			,	l		**
volucios (excluding locomotivas (a) Motor dars .	718	17.24.544		-	15,77,202	**
Motor eyeles	. 44	90,770		72	36,846	
(r) Motor Baste und Lorries .	80	2,00,104		-	\$ 19 060	
(m) Parts and accessores for motors only (sociuting types and tubes)		4,72,437			4,92,877	
and tubed) Actoplanes and their paris .	1	19,606		i	4,854	**
Other	3,150	1,79,418	**	4.800	2,93,744	
AND TRACKS,	.	'	10,81,407	1		11,50,695
(d)		5,05,046			-	
(b) Threword		6,274		1	2,303	
	4 -	8,82,710			4,42,717	
for		1,06,871			97,185	••
ALL MERCHAN	• }	32,00,740	32,07,740		32,98,890	100
Unmanufactured	-1	1,61,861			1,46,260	
Manufactured	.]	30,55,180	1	1	31,52,440	
-		94,89,870	94,30,370		95,04,616	95,04,41 _b
POTT		1,60,71,644	1,00,71,044			
		36,01,000			37,80,000	
(b) Garrison and		\$1,39,000	1		27,74,000	
icantenry staff (c) Articles for Singaresi Collin- ries.		12,50,000			9,85,000	.,
(d) Surgical instruments and		34,044			48,865	
able digremaries. (a) Religious or charitable Institutious	·	20,45,000			12,74,000	

TRADE.

DOMINIONS -- consid

1	1946 M (1952)	M)	II.	Me p. (183f g	a)		1983	24)	
	VALL	· E		VAR	,,,		Ya	TOP	Hin.
Quantity	Detrile in O 5 Ma	Tutal in 0 5 Rs	Quantity	Details in O \ Rs	Ftslin 0 5 Br	Qn. untility	Det siln in O S Ba	Total in	"
•	10	u	12	18	=	16	16		Ţ
252	34 130		10m	14 967					
	11070		''	17 507	<u> </u>				
•	e os			711 641			1000		
	231 9 74	_3 _1 JA			25 76 UE				Ь
1 63 944	10 0., 166		200	9 46 900		1 02 905	11.61.730		
	1_ 11 627			12.47 040					1
	4 04 289			4 67 201			180.51.8		
	# 21 #9			7 40 719			70:079		ļ
	96 764	pet "Hij	1 18 , 11	1 47 776	1 47 770	67 Sts	1.70 164		1
754		3) 23 900	476		10 40 811	4 C20			
		[
9 881	3 03 129		3 5.6	1.00		1434	1.99 529		
	H6 787	·		6 62 462	.		6 49 811		Ĺ
601	14 29 630		بسة	14 04 054		462	14 19 947		
60	\$1 083		20	JO 571	1				
185	3 04 3 38		194	4 65 621		181	4 68 983		
	4 04 400			4 06 001			5 12 405		
	12 447	1	ا ا						
1 481	1.75 487		2 043	1 10 919		J 401	and the same		
1 441		31 45 664		1000000			11 56 414		Ŋ,
	1 40 616	3. 14 au		* 33 000			00000		
	10.000			10 000			1.008		ĺ
	1 0 103		.						
I	*6 128								1
	J1 74 103	38 72 103]				1
	1 76 335			1 23 100			Trivation		
	21 / 267			27 17 705	i '	i	Market 1		i
	■ 10 6,8	30 636		= 24 507	1		B1 98 370		1
	4671790	98 °° 790		[]				ŀ
	5_31 000		l 4			1			ŀ
	24 49 000			25 10 000	'				
	4 24 000		1	5 54 000	} i		4 23 000		
	J£ 790		ĺ	47 651			21 569		

No. 8 OF H.P.H THE

		<u>,</u>	234	17 F (1947	-38}	E (1936-37)			
IL Ya	CLASSIFICATION	Tutan 6		T	E1 20		Time or an in		
_			Quality	Details	Total	Qu votaks		Total	
1	8	•	6		•	т		•	
1	ANIMAIS LIVING — (A) Yaurine (Cows); (b) Buffalon .	Non 10	1,470,194 80 "49 7 769	11,74 48 1 00 108	36,87,221	1,496,778 51,503	41 15 130 III 71,0_9	41,18,180	
	(e) Sheep and Goots	- !	354,102	17,88 474		489,275	## 46,891		
	(d) Camela (e) (Horses, Dunkoys	* * *	3,130	57,803 57,803		6,364	78,940		
	Street, or other Persons	"	274	126	ĺ			!	
	(a) Other	"	1,039 999	4,59,012	l	000,246	4 09,827	1	
	(t) entires	-	1,722	18 811	l	4,871	24 634		
•	Apparels excluding books and shoes	p.		49,142	49,142	1	28 924	28,924	
	British Market St.	Pass	6 028	6,384	4 168	4 001	*****	***	
•	(t) Smile (de -			40,18 478 1,189	40 14 678		46 45 054	45 054	
	East mode			1,190			_		
	(rt) (Shahabad)	¥#	3,310 40£	36 17 346		3,676,783	41.94,114		
	(m)	=		-	-	0,4% 303	4,44,		
	imi 2 ima imi pipa elay	Mile	4 337	2 221		2000	2,009		
	(i) Other kinds	**		2,259			4 918		
5	AND CORE	20		45 06 493 45,17,645	45,05,423		7,63	3º 84.00	
	(n) =====	-	88,777	-		-	Binning		
4	and the	.,	4,002	1,67,994	1,57,014	8,104	100,000	1 96,886	
1	Drugs	-		1A/IIII	11,370	400		m 686	
-	gunizarem (1) Half chummori and atmittas bark	100 54	184,034 20,110	2,80,441 44,192	-	834,018 74 877	4 18 916 1 41,850	4 15,920	
	(m) Trqmia .	20		400		4	830	}	
	su.) Red other .	-		•		•	-		
	(se) Other mete .		100	2,85,905		177,462	120,000	Ī	
	Fodder	lo lo	40,023	1,08,420	1 03,436	-	1,08,786	100	

NIZAM'S

1848 F (1905-86)			134	14 M (1994-	45)	1343 11 (114)			
	VALUE DI Q B		III 0 1 E				Tremin		NI,
G untilly			Quentity	Details			Details	Total	,
20	11	-	18	16	10		17		1
1	80,07,879	\$0,07			28,49 480		!	42,66,453	1
	10.00		63,150	14,55 008		70,510	15,14,261		
308,048	14,15 846		245,974	12,26,934		207,364	13,30,304	 	
4,006	89,948		4,804	W 500		81000	16,210	ļ	ļ
790	3,19,959		614,693	\$ 82,214		440 📖	365,426		
6,901	= 107		9 128	2 631		4 946	6,141		
	0 =	18 894		61 0.13	81,023	1	83,324	89 920	
4,838	6,453	0.051	2,490	8,567	1,567	2,000	5,761	8,798	8
	84 84	45,84,286			30,26,015			26,97,989	
	,								
	1,629			ы			-		
	40,67,946		2,000,715	34,02,881		2,084,948	31,79,898		
0,615,684	COLUM		7,210,407				6,16,784		
4,600	1,899		1,110	1,778		1,074	801		
	9,822			100			1,485		
	20,53,036	10.00		25,92,270	26,12,006		Ministra	27,18,298	•
88,814	100.00		21,045	*****		-	-		
680	1,17,020	3,17,928	1,000	84,830		4,814	846,418		•
1,867	10.000	10,883		11,260	21,200		MARK.	12,035	
		2,22,386	18,026	1,35,300 13,068	2,35 300	101,849		9,61,698	•
	7,255			213					
16	13			200		=	10		
179,191	Miles	Ì		3,03,821	ĺ		MUM		
		1,07,408			Contract				

No. 3 in the last of THE

_		2 2047 F. (15		F. (1987-	13		16 W (1998-87).	
#I,	CLASSIFICATION	or tuty		₹AE		-	VALUE DI O S	
		Unit		Detelli.	Potpi	Quantity		Total
1	*		•	5	•	T	8	•
10	FORDER PRODUCT	1	TRACTO TRACTO	9,51 211 6,61,437	0 51 EH	267	11,01,291	11,000
	(head)	,,	1 610	7,000		48	464	
		-	1,894,135	4 52,004		1000,000	-	
11		16de 	71,812 56,846	30,107 1 90,266 1,50,366	1,00 300	173,68% 1881 418	56,958 J 44	10.00
	(4) ham regetables		14 158	47 896		16,319	940	
90	Gines and ginesware			3,504	1,204		2.216	-
18	GRAIN, PULSE AND MOUR —	;	3,610 67R 17,54R	1 35 4 A 106	1,56,46,100	3 17,490	L44 74 597	1,92,74,637
	(st.) Rice in in in	,	7 795	100,041	,	22,501		
	(HI) wheat-flour	"	115,672	5,66,347	ŀ	194 196	8 99 888	1
	(19) Jawar abi jiwaz 🎞		1,510 200	49,73 520	}	1 205	48 93,556	
	in Sajra and bajra flour	ы	450,195	11,11,089	}	1000	9,70,967	
	Grain,		21,500	82,011		54,940	9990	
	(arr) Offset toxts	,	1,480 980	DE HOUSE		1801180		
16	10W	Maa 11	967 R78	9 14 387 3,27,047	9,16 187	866,114 888.88	LT SECRET	Charles
	(m) Bigins,		-	5,00,447		1980	6,74,718	İ
	(red) minimum at hidden			801901			1,88,110	,
15	poots *	16fe	10,781	10,140	\$6,140	14,071	44,399	40,100
		_	3 10022	_	3,10 922		3,74,9GE	3,74,902
17	-	=	E P04 479 2,894,479	22 00,480 7.; 10		7 788,251 200,533	40,56,942 18,17,479	
				200	_	2,444,749	27,14,250	
ı				200		_	20,818	
	books	-]	-	1,840] <u></u>	1,18.504	1.86,504

DOMINIONS,--(confd.)

F (2008-36)			_	III (1994-	95)	P. (1908-84)			
	₩ALI EN O	70. 100.			594		THE O	LUE 6	Si. No.
Quality	Details	Total	Quantity	Details	Total	Quantity	Detalis	Total	
10	22	19	13	16	15	16	17	18	1
183,847	9,10,997 5,91,629	9,10,297	100,010	5,43,470	8,52,281	270,120	5,77,550	-	ĮII.
-	100	**	400	2,000		650	1,087		
0,925,8 51	2,68,263		8,980,077	2,63,503		2,405,405	207,811		
111,874	6 3,289 2,54,348	2,54,568	68,979 59,676	53,421 75,070	2,00,007	66,000 54,000	\$4,633 2,11,136	2,42,200	п
10.00	41,980		9,200	81,017		9,340	81,118		1
	1,568	1,848		675	676		100	719	-
1000	1,14,78,564	1,54,78,584	24,501	30,006	01 ,65,67 0	11,726	20,800		19
	88,016		15,250	40,970		10,421	48,680		
- 440	3,43,554		250,864	20,48,146		189,484	6,76,847		
821,845	16,44,762		100,552	20,48,600		200,000	22,40,252		
157,708	8.72,517		211,000	2,22,700	**	184480	0.00.000		
11.00	BLANCON.		73,750	2,74,660	84	MINN	5,00,578	11	
229220	66,81,200	,	1,487,717	63,55,960	**	G818,166	49,84,481		
10.00	0,04,208 1,90,01#	6,06,200	41,020	60,000	4.00,015	41,614	ăm.	5,88,009	ы
10.00	100.00	**	885,902	6,25,486		100	-		
**	188		**	21,001		٠.	4,415	::	
MARIN	41,079	41,072	8,700	88,080	28,000	11,886	262,06	39,282	13
#.146.190	5,61,681	5.61.600 35.33.100		7,78,764	7,76,764		7,71,300	7,72,200	18
8,146,130	35,01,186	***			20,00,617		1.	33,05,992	17
240,899	DE PRODUCTION OF THE PERSON NAMED IN COLUMN 1		198,540	7,61,316	••		8,40,961		
1,907,221	24,64,850		2,000,076	21,00,156	**		B/H/III]	
	18,934	:	84	8,177	••		1,18,400]	
••	60,307	60,987		2,20,540	1,29,549		0000	J7,018	

IN COMPRESSION OF COME THE

İ		thity	184	1036-1	17)			
No.		Val or Quantity	Quantity	VALUE IN O B RA		_	# O	
		Upri		Dotella	WALE		Detaile	1otal
1		*		8	•	,,	•	Đ
19	Manual (Sections of Cause)	261	137,507 81 128	2,76,442 1,48,807	2 76 44 2	269 297 59 936	4,04,091	4,04,093
	Certabod	,**	£ 149	1 3 1,356		194 350	3,01,045 17,097	
10	CR20 —	17		27 987	27 987		17,548	27,548
	All Milds of motals and grea Metalle goods	** ,		27,824			1 012 20,636	
11	Cestor, molive and		000 962 1 25 207	57 64 45 9 79 292	67 64 tidS	447,986 148,022	69 69 859 27,27,027	59 58 45 1
	Earanjolis (u) Tiloli	**	1z 100	97,006		12,504	2,51,255	
	(114) Ground-nut all	10	007 155	49 47,704		177,127	25,15,537	
	(su) Others	**	68 190	6,75,429		71,523	14 75,040	
12	(s) Cartor raises	91	2,131,995 40~,034 1,720,943	44,41,675 9 43 830 25 97,848	44 41,675	£,80 1,943 4 74 4 74,010	33 90 FEB 10 20,211 22,01,609	aa 20,790
12	(t) Paper	12		85 346 0,483	A6 34a	1 \$69 40	68,349	10.00
	_	30		78,91\$		2,013	****	
36	Perfuttery and scented aim	-		1,785	1,785		14,688	Male
25	SMIDT M (*utorpoods		9,401,898	5,10,26 441 iii 61,423	6, 10,78,461	1,311 200	4,47,54,687 71,02,987	4,47,54,583
	(b) Groundant abell	<u>;</u>	1,730,841 6 901,000 1,873,991 5,127,690	29,27,220 3 07,79,266 56,78 447 3 III 00,766	1	1,454,697 7,143,129 4,074,616 III 108,528	41,85,104 51,73,186 2,07,28,441	
	Earnd sends	-	-	461,040		100.00	Market	i
	(v) Lidsood	-	1,191,787			_		•
	(en)	89	-	30,036		18,179		,.
	(eff) Semestrate or filled	-	N. Oak			354,184	-11/2	
	Baye and sminterd .	**	100	10.53	•	2,758	32,780	••
	(ie) Hemp = suchada seeds	**			l	-	HMAAH	

 	I damenta V

		16)	134	4 T. (1984	-75)	1	848 P. (198	13-\$4)	ĺ
	VA 131 G. S	LDE		1R Q.	8. 1ra.		Val	-	
Quantity		1000	Quantity		Total	Quantity	l letatle	Total	
10	12	-	-	16	15	16	17	18	1
144,755	1,58,681	1,58,681	••		48,170			73,186	10
188,678	1,80,788		06,728	76,140		¥8,402	64,002	17	İ
0,077	7,928		12,206	14,090		1,472	8,114		
	19,506			**	13,888			8,531	20
**	109		• •	294	**	и	005		'
[19,897			12,420	**		7,896	1.4	
682,400 166,588	1,05,85,083 27,94,420	1,05,80-700	639,763 186,639	27,77,000	1,58,01,140	180,564	22,04,988	111, 2 5,594	-
11,874	2,37,098		85,491	7,09,786		l 1 **	14	,,	
885,674	51,25,128		290,261	39,85,943					
117,680	24,29,442	**	180,402	29,29,209			68,38,574	**	
1,491,222	29,60,898	29,00,809	1,482,061	80,87,681	20,67,631	18,86,404	2,864,214	200	ĺ
492,767	10,26,607			**		**			ı
928,455 1,805	19,84 291 60,250	80,250	**	40,690	**	• • •		10.00	28
1	21	00,500		315	**	14	663	11	
3,604	80000] .		40,975	1		-		}
	58,689		1+	7,057	**				
"	09,009		**	T _p mpy	7,867	**	14,726	-	24
7,914,729 1,003,006	3,84,68,996 66, 	3,84,88,994 —	8.503,322 1,140,210	3,00,78,449	8,08,78,449	91,14,005 1,947,065	44,108,134 R,115,284	4,41,08,184	94
784,191	21,12,276	,, l	1,101,975	32,14,110		Contract of	2,645.288		
8,462,917	9,50,32,977		2,744,768	1,44,02,248		4,531,164	24,284,261	11	ì
	35,47,495		**	**			•••	**	ļ
2,772,719	1,84,85,483								1
11	7,87,158		254,781			177,545			
1,429,021	-		1,220,418	10.44	 	1,287,148	4,864,308		
MARI	12,977		100	15,007		51,705	149,741		
186, 269			-	(Marie		199,518	1,730,188		
950	-	-	100	87,000		100	80.000		
54,035			-	Queen la constitución de la cons		27,510	= ==		

HEH THE

_						_			
		Quantity		118	27-28)	1346 H (1936 87)			
Mq.	CLASSIFICATION	- Gue		₩A in O	Lyti S		0,1	в,	
		Chril		Details	Total	Quantility			
			•	•	•	1		•	
86	BOAP		<u> </u>		-	-	- quant	-	
				8 656		-	1,516		
	(u) Machine made .	Mile.		2,196			2,766	-	
47	SPICES -	pp.	443,245 400,265	JS 82 647 34,15 797	85,62,647	820,877	18,77 246 21 98,665	-	
	(4)		88,000	1,10,854		80,515	1,74,581		
•	SUGAR.—		19	98,460 214		243,162	18,21,311 1,242	16,22,612	
		B+	94	200		1,818	8,465		
	(195)	-	18,600	86,642	١.	241,625	16,10,172		
	((10)	_	190	I 135		-	1,582	1	
		89 8P	2 757,550	4,64 🖽 80.	1,54,04,505		II 06 93 876	7,08,98,876	
	(a) ("etion A. 1 (without seeds)		1,625,432	1,25 90 009		4 901,649 2 900 163 1,000,644	6,96,16,050 6,66,47,358 5 61,17,888		
	y Uncleaned	- 11	1,083,478	94 39,121		-	1 03,98,795		
	3 111		8000	10,207	١. ا	400	81,175		
	No. of Contrast			24,57,022		-	20 (1888)		
	(ii) Twist and para —		80,000	B 00,478		8700 mm	8,83,741		
		Zha	21,565	2,84 849		_	aborto		
				4,020				+1	
	durries and			1.00	44	_	18,155		
	ts —			30,45,509			27,22,796		
			'	may a			14,01,163	,,	
	(Ш) Етр,—	_	2,844	100		6,067	-		
į	(a) Baw, trapia and span			11,122		6,470	EUMB		
	(0)	,	782	3,074		507	8,474	_	

DOMINIONS —(contai)

144	1446 P (2895 \$6)		14	4 = ==	-	1	- (19	88-84)	
	13 Q	S R9			5 			Lun 5 Rq	P.P.
Questity	Details	Total	Quantity	Detalls	Total	Quality	_	Total	
	ıı _	18		14	-	16	=	18	•
	8,117	3 217		1	4,000			Per	
81	1,649	i	20	886			784		
W	1,489	l	100	2,500			-		
869,164	16,59 === 13,82,847	US 50,860	213,716	23,81,050	87,82, 100	\$13,617	30,000,015	38,09,917	-
70,756	1,77,119		06148	3,51,049		44,640	4,68,061		Í
28,340 14	1,7 1, 729 787	1 72,000			2,04,477		••	86,808	•
410	-	j	337	Tiest			84		
27,715	1 67,81%		86,754	2,00,316		16,257	-		
	1,000	ì	83	990	}	-	408		
		5 80 98 981			3 09 41,022			74,181	-
5,987,989 2,986,689 1,611,860	57,890,792 64 477,473 5 68,817		1 H30,864 1 25 7, 2 50	1 84,91,112 <i>a,</i> 08,7 9, 201		1, 446,86 [407,57 933 8,66,82,276		
7,71,757	67,6P,474		879,876	85,80,021		Addition	GE 20 GE		
400	terrino.		8,200	10,890		8000	enter I		
8,849,800	DRANG MAN				:				
	Principles:	ļ							
	white		-	Description .		10,04 000	-		1
**	3,104	1	ļ	4,220		4	6,106		
	Name of			3,063			11,146		İ
	24 34,047	-		21 00 546			17,12,887		
	15 55,015			8,19,481			4,00 747		
	10,80,185	ļ		100			_		
8,115							-		
1400	48,188		5,004	20,000	.]	100	-		
680	6,218		105	4,676	.		2,205	. [

No. THE

		mtaty	ı İ	1317 F (194	7-36)		I (1986-	97)
Me	OLA 931FECATION	10	Quantity	VALUE IF 08 III		Quantity	.m 0	5 % 4
		Cant		Dotails	Total	1	Details	Total
ı	8						- a	
	(HO SIB —	Mile	18	17,249		1	-	
	(a)	"	18	1.96	İ	1 1	33	
		Pa .		17,343	ĺ		-	i
	(ft) ====-	ĺ		10 56 865	ĺ		19,21,189	
	(a)		49,000	6,83,864		\$7,062	8,46,327	
	(b) Muminetued —	,	E 64,497	4,22,914	1	217 206	3,54,439	
	(1) Carpota and man	Mos	≥ 54,900	4,82,601		217 265	8,04,4d2	
	(8)	,	107	223		=	-	
10	Tebacco -	Mda	-	16,84,941	16,86 961		16,41,811	16,92,811
	(1) Unmanufactured		28,155	3 51,166	1	21 540	1 85,863	
	(2) manufactured		247	13,36 770		=	12,67	}
	Gigaration	10		11,13,125			11,08,096	
	(8)	pъ		2 17,076			1,78,489	
	(4)	-	17	-			187	
	Other norts		140	1,000		34	800	}
31	Million and Tivider	Of t		8,00,103	8,09 102		6,78,184	6,79,164
		-		2,51,260		Time to	1,98,794	
	10 Person	199		1,81,700			61,776	}
				2,84,969			8,77,400	
	(6)			10,164			Marie 1	
23	THE CIPIL KINDS OF		\	19,72,981	19,72,981		-	22,42,007
	MBRCHAMDINE (1)		ļ	5 93,000			0,87,877	ĺ
	Manufactured]	6,84,610				
i	(66) (2not	١		6,83,876		_	100	
	Total		4.	14,61,50,060	1444,80,900		10 7517,173	16,751,717

NIZAM'S DOMINTONS—(concid)

11	145 P (193	5-36)	-	F (1984	25)	1243	F (1998-54)	
	DI O B		VAI IN O S		185		VAL EN O B		50 No
dirunt		-	Quality	Detalls	Total	Quantity	Dotatia	-	
10		12	33	14		10	17	-	ı
	25,2.4				ı	ı			Ţ
	! =		te	5	1				
	26,215						ŀ		ļ
	7,18,002		ĺ	 	1				1
8,614	d 19,578		29,630	1,46,903		29,517	1,68 404	! !	
2,51,356	\$ 446 049		1		ļ ļ	1			
2,51,319	8,93,990	;	349,775	1	}	1 277,474	4,47,050		!
17	-	l	1,007	4,881		406	1,478		
67 184	11 84 896	11,84			13,48,890	İ	İ	11,48 041	80
	2 70 647		98,841	2,55,420		=.=	8,10,000		
80 764	9 18 849								I
10,716	7,56,491			9,87,015		ļ	7,72,416		
	1,76,776			1,67,667		l	1,61,270		
1	22		-			114	**		I
	3-63 3-63,56H	E 40 F00	340			•	143		
Ministra	2,27,382	5,62,500		l	0,25,200]		5,44,400	81
	(8,7)1		$_{\perp}$	20,502		empto.			1
	2,50,940		1	2,47,206		1	IAMIII		
	4,10,24.	ĺ	1	14,045			10.50	1	
	14,75 793	14,55 ===	, İ	1]] 17,01,121	_	1 -	M 79,420	1 2 3
	4,90,774			1,02,026	1		4 43,882		1
	4,06,005]	ı	4,60 486					1
	4,75,953			6,72,012			5,82,850		
		<u>'</u>	,] —	1
	14,8972,684	1,439,9377 	6 1	I	1172,07,91	"		1 2014,V1,491 1	Ί

The Year 1947 F =Oct 1827 to Sept 1938.

Maund=40 Seem or 22 2/7 No

No	4 IMPORTS	
	-	

THE NIZAM PROV. THE BRITISH
APRIL 1987

				_			
ieri- el io		Cattle exclud- ing sheep and gosta	Horses pomes and mades	Sheep and goats	Others	Bones	Coment
1	8		4	*	•	7	•
1	Panja Panja	8 04,	74 91		4 3 19 88	-	
7 8 9	Delhi Province North-Western Frontier P British Baluchistan	25	ii.		4		
10 11 15 15	Central Provinces Bonbay Hadras Raiputans Central India Mysore Kashmir	85 21 38 39	27 (2) 8 51 8	21 16	251 169 251 1 2	3,891 784	165 5,891 4,801
17 18 19 20	Calcutta Bombay Poet Karachi Madras Chief Poet	19	178	8	25 13	10	6 21
91	Madras Ports (excluding Clief Port)	208	593	55	782	2,904	18,518
	Potal			_ 9	- 21		10,010
	Correction made through out the year	→ 13	- 115	<u>-</u>		+ 18	
	Dominion Fotal 1 1347 l	331	460	46	761		13,518
	Total	260,615	\$5,349	930,513	327,168	5,080,699	22,740,879
	II I of the Dominions III All-Index	0 05	1 90		0 77	0 08	0 00
	C Dominions to All last year Total for					9 03	0 02
	India Total					1,070,798	19,948,275
	C I the Dominions					0 2	0.8
	All-Indu Dominions Total for 1844					757	54
	43 F			<u> </u>		3,298,927	17,787,954
	P C Dominsons	<u> </u>				0 03	0.04
			 -		-	8	
	443					2,483,175	D-1
	PC of	 -	 -				
	PC of the 1848 F to All India during the last year	•		·			0.35

INDIAN CHIEF STATES AND SEAPORTS

		COTTON	TAROT	Co	PEGET			
	Cuttee	Fereign	Indian	Foreign in bales	Poreign	bules in	io	No.
•	10		12	-	n	15	=	1
405,450 174,789 71,840	6 6 6 6 6 7 6 7 6 7	**	14	1 3	* * * * * * * * * * * * * * * * * * *	7777 82		3 4 5
1,060	10 20	14	85,477		**	2,563 88,063	127 899 2,952	7 8 0 10
3.5	1,812	2,560	14,001 19 385	**	**	16,569 13 839 1,968	1,404 2 94 179	19 18 14 15 16
190	146	4,861 501	18,816 491	18 8,147 4 466	7,885 25 1,561	6,288 45,815 11 8,154	409 6,193 11 625	17 18 19 90
1,512,547	8,100	7,150	71,750	8,676	°9,448	161,475	11,965	93
191,788	+ 91	_ 1,085	1,282	- 0	+ •	- 3,843	+ 29	
1,680,764	8,200	5,285	70,468	3,668	9,454	156,182	11,904	
454,275,260	175,817	171,284	2,884,237	510,427	418,578	9,967,915	297,665	1
	1.87	8.07	3.44	0.72	2,28	1.58	4.08	1
0.88	1,22	2.23	8.15	0.00	2,20	1.70	5.45	1
1,487,908		6,039	94,906	5,909	10,208	161,818	12,005	1
897,810,680	210,963	270,980	2,482,240	642,256	517,402	189,921	220,289	
0.88	1.22	0.01	8.13	0.93	0.20	1.76	5.45	
1,268,282	2,800	8,478	91,786	8,281	111,731	154,797	10,294	1
880,806,190	182,217	842,771	2,685,178	364,155	568,407		156,149	
0.85	1.58	2,47	2,46	0.95	1.06	1.81	8,59	7
1,507,589	2,522		89,816	8,167	10,269		8,590	
878,184	179,851	271,890	2,681,911	274,000	596,667		129,000	
0.4	1.4	2,4	4.1	1.05	1,9	1.7	6.6	
0.19	1.0	2.2	4.4	1.6	3.7	1.7	8.2	

880 XXXIV.—

No 4.— IMPORTS THE HER THE DOMINIONS FROM FROM APRIL TO

						RUM APRI	10
Seti-	Provinces -	Dye- mad	Fruite	 ;	Gas	ANS AND PU	L5E4
el No.	Chief	my-	dræd	Chron	-	Jawat	Riorin
1	8	-	18	19	20	911	92
3	Amain	!			1	4	
8	Bengal .			-]		
4	O12598		10				
8	United Provinces		48	41,690	47,439	40	
6	Punjah		315	12	26,610		4
7	Delhi Province		32	36 :	1 1		4
	North Western Frontier P.		119		-		
9	Sindh British					1	
	Baluchustan	1,900	502	917		li	
10	Central Provent	1,900	702	483	90,364		77
11	Bombay	2,909	10,460	1,463	8,604	141,4 15	
19 18	Madrie	1,821	321,237	-	10,756	22,836	7,782
14	Ruputuna Contral India	12	l i		7 619	"	
18	Мучоте	1,861	1,088	12	2,637	49,891	d
16 17	Kashmir Calcutta			421			
18	Bombay	_	150,733	20,200	963	-	
10	Karachi		1.020	1,310	20,000	1	,
90 91	Mndras Chief P Madras Ports fee		0,318	25	35,757 2,633		
	cluding Chief P						
		8,701	498,088	27,503	161,975	213,816	6,618
	throughout	+ 1,418	÷ 31,477	1,104	- 17,907	18,417	+ 675
	Dominion Fotal	8,314	\$10,585	34,007	136,965	281,733	8,208
	tor 1 347 India Total	1,950,028	10,113,482	1,076,914	16 108,131	(5,578,759
	PC of the	0.42	5 14	3 66	0 84	3 71	0 14
	Dominions to						
	All India P C. of the Dome	0 73	4 63	8.00			0.10
	to All India for				ļ	`	1111
	Last year Dominion	11,847	462,951	46,874			11,000
	Г				<u></u>		
	All-Indus Potal	16,237,789	10,064,554	909,327			7,117,250
	PC of the Doms	7 80	4 63	4 80			0.10
	Dominion	9,476	467,816	JD,292		· ·	5,011
	1844 F Ali-India Total	1,773,586	7,191 809	976,175	-	 -	0,902,544
	P C of Doms	0 64	6 30	4.07		; -	3,46
		7,205	135,169	87,140	 -		5,295
	1843-44 F.	7 PARK DOW	00 000 N-1	959 419			6,044,648
	C Doms	1,575,087	83,266,361	952,419	I -	- :-	3.7
	Ali India	ļ		<u> </u>	ļ <u>.</u>	ļ	ļ
	PC the Domi-	0.75	5,8	6,4			0,18

THE BRITISH PROVINCES AND SELFORTS (comd.)

Rice without husk	flour		Wheat Other flour		THE TAW	I.AW	Seri- No
38	84	25	26	87	28	29	
16,296							1 1
10,140	• •		275		**	::	
190	200	489	47,821	**	1	881	5
40,687	17,000	27,703	51,585			199	
25	• •	963	:	**	. 14		i
		**	**		**		9
48,682	45,622	2,189	50,381	9	487	2,103	11
19,811	22,981	3,798 2,165	20,402	678 5,707	408	2,170	12
1,417,701	5,367 6,068		190,001	5,101	102	181	16
8.5	11,057	5,630	8,037		4	;	13
	2,665	61	349	408	4.4		16 17
	P P	**	- ::	41	2,987		1 17
113,145	· =	92,173	7,073	4,964	1	204	19
405 29,601	1,085	120 10	* a18	"111 851	, e	8	21
1,077,745	336,173	134,603	261,807	14,102	4,007	5,493	
+ 870	- 9,384	+ 274	F 8,819	- 3	— 1,013	303	
1,678,124	105,889	131,877	265,010	14,190	1,081	6,001	
41,990,582	89,563,686	0,212,140	23,192,826	1,693,117	1,612,122	1 1,50,248	1
8.99	0 83	\$.17	1,15	0.96	0.00	0,035	
8.73	fiction	2.30	1.01	0.85	9.10	0,81	
1,604,041	80,080	136,102	457,181	14,730	2,011	0,760	
42,980,887	28,109,787	5,915,029	45,111,037	1,745,612	1,900-11111	1,160,183	
8.73	0.80	2.80	1.01	0.45	0.10	0.84	ĺ
1,304,896	18,500	133,410	220,285	75,941	1,311	5,433	
37,723,166	22,191,564	6,015,526	89,500,875	1,501,401	1,376,038	1,130,093	
8.40	0.06	2.22	0.5a	1.40	0.11	0.18	1
1,263,916	70,047	127,700	201,700	12,640	1,340	3,065	
3.7	21,567,595 0.8	5,060,731 2.3	44,203,705 0.5	1,573,958	1,438,170	908,981	
2.4	0.8	2.6	0.4	0.33	0.2	0.59	1

	740.		EVIC	T		DOMINIO ROM	
al No.	States	Hides & sirms, tunned 275 leather	Just	Poors bales	Gunny bage and cloth	Strel, girders other	Lac and
ı	*	30	81L	22	88		
1 9 8	Bengal Bihar Provinces of	71	• •	* * * * * * * * * * * * * * * * * * *	113 1,693 1	24,A87 97,532 3,165	-
	Agra Oudb. Punjab Deim Province North-West Frontier Provinces	!		**	10 4	97	::
10 11 18 14	Sindh British Balo'stan, Central Prove. & Benar Bombay Madras Rajputana Central India	307	207	144	1,337 20,207 79,333	47,678 22,013 74 820	184
18 16 18 18 19	Myerre Kashmir Calcutta Rombay Part Karachi	142 387	40	*	1,566 190,383	75,800 12,249 849,070 627	,
90 21	Madras Chief Port Madras Ports (exclud- ing Chief Port)	380			2,9,9 12,000	36,348 0,305	9
	Total Correction made through at the year	+ 9	907	- 7 - 7	+ 3,710	69N,484 (- 9,004	— 100
	Dominion total	1,603	1,181,190	114	5,383,512	707,778	970,604
	P.C. of the Dominions to All-India.	0.25	0.02		4.00	1.68	0.08
	P.C. The Dominions All-India for last year Dominion total	1,470	56	616	\$,20 272,358	1,014,459	0.19
	F. All-India total P.C. of the Dominion	386,823	1,240,834	16,938,390	51,082	2,58	0.19
	to All-India. Dominion total	1,860	617	1,790	233,417	1,008,992	111
	All-Indus P.C. the Dominions	0.81	1,084,611	27,917,588 0.01	4,511,404 5.17	40,501,902 2,40	
	All-India. Dominion 44 Ic.	1,737	232	371		1,014,884	
	All-Iadia total	0.9	1,181,414	24,208,575	4,306,914		1,018,811
	P.C. at the Dominions during the last year	0.4			5.0	8.31	

THE BRITISH PROVINCES, CHIRF INDIAN STATES SEAPORTS MARCH 1988).—(cond.)

Manganeso		On	49	İ			Seri
ore		Karunane	Vegetable oils	Caster		-	ai No.
		26	89	40	61	-	1
••	**]	1
• • •		•••	3 4	••		• • •	3
* *	1 ::	1 ::	*		1 ::	1 .:	4
+ 1		•••	150		1		į s
4.1		l	18	l			۱.
• •			ï			1 ::	
	* *						
		ļ <i>,,</i>			1	1 .	9
		212	140	30	787	81	10
• •	328	19,912	2,017 17,958	2 20	783 587	9,400	11
4.4			1	l •••		1	18
* 1	h a		1 4			- 11	14
* 1	••	· · ·	47	**		*1	18 16
**			28	**	1 ::	1 ::	17
	3	244,559	45,181	2	3		18
		1.0	249	**	" 16		19
		108,147	6,012	**		1 ::	90 21
	329	483,870	72,705	50	2,027	2,874	
	+ 296	1 40	- 44,991	- 2	_ to	1 6	1
• •		485,410	00,794	57	2,017	2,660	
88,157,096	10,082,702	15,861,879	5,521,726	1,076,635	6,516,776	13,778,611	
	,	3.06	1.21		80.0	0.02	
	0,02	8.11	1.84		0.02	inside	ļ
	1,962	401,000	800,000	52	1,946		
21,213,874	6,400,078	15,403,950	4,551,971	1,607,706	R,964,412	16,572,069	
	0.08	8,11	1.34	**	89.0	0.02	
	278	471,996	71,908	34	10,268	RO8	
27,696,741	8,010,400	14,927,445	4,686,438	1,825,542	0,042,000	10,498,696	
		3.16	1.63		0,16	0.01	
Name of the last	2,183 9,540,186	448,804 150,867,911	89,586 4,756,495	1 2,445,466	7,522,442	740	
		2.6	1.7	7,500,500	0.1		
	**				_		
		8.2	1.8	* *	0,9	0.07	

No -IMPORTS H THE NIZAY'S DOWNOONS THE BRITISH
(FROM

					(FROU =	
Berl			Оп			.,
al No.	Provinces Charles	-	Rape and mustard	Till en gingelh	Ghee	1
ı		-	44	45	46	47
1 9	Assam Bengal Bibar Orasa United Provinces of Agra and			10	6	
0 0 11 12 18 16	Outh Punjah Punjah Delhi Province North West Frontier Provinces Sindh Hritish Haluchistan Central Provinces & Being Hornlay Midens Rajputana Central India	2	463 111 81 97 111	# 40 40	1 1 50 4 107	894 1,596 599 194,426
15 17 18 10	Mysore Kashmir Culcutta Hombas Port Karichi Mindiaa Chief Port Wadias Port» (excluding Chief		231	744 	3 3 1	50,780 15 5
	Port) Total		1,029	415	- 615	1 706,648
	Correction ade throughout the year Dominion total		1,00	11	+_ 12 	198 1,798 ****
	III limits total	7 127	79: ,183	2,08" 911	70 1 mm	3),099,694
	P.C. of the Dominions to All		0 03	- 0 0.	9 m	5 98
	In hi PC of the Dominions to All India for list year		0 01	0 02	0 17	5 00
	Dominion total 1 346 F	12	. sp1	_	1,194	1,800,399
	All faith and	7 011 1	7,141,222	2,34",021	236	10,001,654
	P C of the Dominions to All	!	0 01	0 44	0 17	5 00
	Dominton total 1 144 43 P		25"	- =	609	1,617,020
	III Tudis total	7,749,291	1,722,702	.,183,549	601 777	29,186,096
	P (of Donanions -			0.01	0 13	5 74
	Dom urio n III III II	6	184	1 8	11,498	1,588
	All		7,777,140	2,109,154	892,481	29,097,155
	P C of the Dominions to All India				16	5 4
	PC of Dominion			1.8	91.00	8 9

INDIAN PROVINCES, INDIAN STATES SKAPORTS TO MARCH 1989; —(concid)

2	UGAR			W000 1	FFE COLUMN		
unrefined	Gur, see, molasses, jaugery, etc.		Tobacco	Teak	Other timber	Wool raw	Seri M No.
_	-	-	51	58	88	54	1
12,434 450 9,468 111	17,4\$8 21,514 79,710 104,528 28 5,100 88 20 1 301,322 110 301,323 10,333,234 1,85 1,00 150,696 15,400,310 224,425 13,229,997 1,69 246,937 11,528,724	7 28 1 286 7,821 3 8 286 7,821 3 775 19,031 13 10,938 4,779,071 0 010 17,075 4,261,368 0.40 14,176 3,898,706 0.88 12,830 2,906,974	736 3,204 100,721 338 11 230 639 106,182 1 5,447 209,619 3,435,825 0,42 3,12 102,744 8,205,036 3,145,926 2,46 83,141 3,230,389	### 11 ### 11 ### 11 ### 12 ##	### ##################################	30 770,120 70,120 51 480,161	111111111111111111111111111111111111111
		0.8	2.5	9.6	1.1		
4.5	5.8	0.24	6.1	3.6	3.7	2.0	

No. 5. -EXPORTS H.R.H. THE INTO THE BRITISH (FROM APRIL)

			Animals	11 7 F-5700	.		
ieri- al No.	Provinces Chief States	Cattle including aborp and goals	Horacy and ponicy and and	Sheep and goats	Others	Bones	
1		•	4	5	•	7	•
1 2 3	Assam Bengal Bihar		::	· ·		3,228	::
4 5	Orisas United Provinces of Agra a	nd Oudh.	٠.,	::	::_	::	
6	Punjab Delbi Province	21	9		7		
8	North West Frontier Prov Sindh British Baluchistan	апое 2	• "				
10 11 12	Central Provinces and Ber Bombay Madras	ar 49 80	8 91 78	38,985 2,288	98 298	3,850 03,051	895,583 543,877
13 14 15	Rajputana Central India Mysore	* *	26 5 118	4	5 1 76	**18	67,226
16 17 18 10	Kashinir Calcutta Bombay Port Karachi	••	29 169	a	. 8 48	69	1,204,777
90 11	Madras Chief Port Madras Ports (including Chief Ports)				21,200 L	20,084 108,176 -	843,477 71,981
	Total	105	531	- 1 001	21,862 —	280,853	9,167,885
	Correction made through- out the year Dominion total 1847 F	130	+ 18 344	10,274	21,018	1,020 — 226,835	8,904,884
	All-India	960,613	23,830	930,318	352,188	5,036,899	22,740,679
	P.C. of the Dominions to All-India.	0.06	2.15	4.83	0.94	4.50	14.00
	Dominion total F		_	** *		195,205	3,325,468
	All-India total					a,29K,027	19,948,275
	P.C. of the Dominions to All-India.					5.89 80,639	16.6 2,801,527
	All-India				- -	8,298,927	17,767,954
Ì	P.C. of the Dominions to					2.40	16.10
l	All-India. Dominion total F				· -	100,000	0.00
		•-				2,483,175	15,098,810
	P.C. If the Dominions to India.				• •	12	15.05
1	Do last year	<u>_</u>				8.4	11.8

INDIAN PROVINCES, CHIEF INDIAN SRAPORTS TO MARCH 1988).

ļ			T THE A	Co	TTON PIL	P4000 (7		
Coal & coke	Cullee	Foreign	Indian	Foreign na bales	Foreign in boves	Indian in bales	Indian in boxes	a. No
9	10	11			14	=	-	Ì.
				Ī		- -		<u>.</u>
11		٠.	• •					13
	* *	, ·	-		••	**		1
	* *	٠ ا	•	ا ، ا		16		1
•			*	4	•••	19	• • •	
		i '		l :: i		8	•	
		١ ., ا		::	11		l ::	H
					:	4.0	::	Hi
- dinami	**		351	•••	[1,314	4	1
5,045,015 9,779,722	2	1 98	3,680 1,179			7,768	166	1
110,162	-	200	3,110	6	4	7,908	1 20	1
		1		''	1	139	l '' 10	1
2,136,090			5	1 :. '		65	22	1
14	b. 6	,		;;				۱î
14. 544	**					3,690		١ī
58,261	632		4,170		4	5,682	{ 1	1
2,758,992	1,427]	** #14		* 1	226		1
108,437	35	''		- 1	4.1	18,916	10	9
		l			11		8	9
10,917,109	2,318	29	10,483	10	4	41,088	2 (9	1
				ļ- —			<u> </u>	-1
+ 71,510	2,809	28	42	4		+ 836	33	П
20,018,662	_ ·	1	10/441	<u>-</u> -		47 499		1
2011/1011/2	_	1 1	10,772	6	4	11,671	217	1
404,275,200	173,817	171,284	2,884,237	510,127	413 578	9,967,913	207,665	Ί.
			· -			_		-[
1.01	P 4		0.86			0.42	0.07	1
14 050 044		-		1				-[
14,872,016	90	10	11,158	4	2	36,763	883	1
897,870,080	210,985	270,980	2,682,210	613,356	517,462	9,130,921	220,289	1
			* *****	0.407,000	917,402	100,021	220,200	
3.62	0.02	}	0.43			0.40	0.17	
11,298,391		5	10,695	- ;		29,908	72	1
		-	-		<u> </u>			-
880,806,190	163,217	342,771	2,635,178	864,155	568,497	R'213'001	158,149	_
	• •		0.41			0.53		
11,802,533	9	42	11,948	15	8	18,810		
378,184,301	172,851	271,690	2,631,011	774,099	526 657	8,438,136	129,000	1
3.1			0.5			6,1	i:-	-
			 	<u> </u>	 -	ļ	·	-{
3.1			0,42	١	!	0 13	1	i

XXXIV.—

No I I APORTS I ROW II I HE MIZAM S DOMINIONS INTO THE (FROM APRIL

				-	<u> </u>		GRAINS
Sen ai	Provinces and Chari- States	Dyes and tans myrobulan	Fruits s dried	Class.	Gran	Tawar and	husk
1		17	18	19	. 	51	
1 8 8	Assam Bengul Biliar Orista United Provinces of A Punjab Dolln Province North West Erunia Sindh Hutish Baluch Central Province & B	Province of an erai	309	39	275	19 22	
11 12 1	Bombay Madria Rajputina	13 23	1 985 12 762 2	830 4740 1	91,791 200 471	443,302 98,740 1	905 164
14 15 10 17 18	Contral India Viyone Evaluate Calcutta Rombay Port		1 6 806	458 4 99	67, 150 590	191,958	
19 20 21	k irichi Lidris Chief Pwi Vidris Ports (in cluding Chief Ports)	10		1 511 211	77 119 17 9 10	8 7	
	Total	- 65	 2	> 876	1017/8	(84 189)	996
	Correction in the throughout the year	_ 26 _	₅	118	+ 15 124	12 550	÷ 315
	Donumion total 1347 F All Index total	30 	2 . 863 - 10 11 1 182	10 76 911	419 mm	791 933 6 951,264	5,573,759
	P C of the Donn		0 24	0 85	4 00	11 51	0 01
	Dominion total	201	14 002	1 292			1,586
	India total	1 624 789	0 18	309 827 0 44			7,117,250
	mons to All India Dominion total	- 113	9 162	3 651	 -		
	1947 F All India total	1773	7 191 609	966 175			N=NII
	PC or the Domi	0 01	0 11	0 77		<u> </u>	0 01
	1944 I India tot il	1 575	8 266,267		<u> </u>		MILL ST
	PC of the Dom	- - -	0.5	0 8			
Į	Do last yeu	0 44	0 13	0 12			

INDIAN CHIEF STATES SEAPORTS MARCH 1938)—(cented)

b				Home	1		
husk	Wheat	When flour	Other	& other thres (ex- cluding Jute)	FAW	TAW	No
	24	=	26	=	-	20	
45			1		888	5	
815 1,594	9,668 19,012	682 23	50 112,407 118,266	787 1 201 5	1,081 2,054	98 8,700 21,277	1
	909		68,450	•	8,966	1,495	
19	1,042	10	85,738 808,932		151	865	
# : 10	10, 223 62 0	7#3 13	124 514	406	-	_	
2,938	89,748	1,476	693.863	2,400	8,812	27,449	-
22	- 6,118	976	F 940	- 5	1 52	+ 26	
2,960		500	694 923	2 794	8,683	27,475	1
41,093,582	82,561,486	6,212,110	21,102,826	1,695,117	1 812	1,150,248	1
0 01	0 10	0 01	3 00	0 15	0 49	9 88	1
7,070	51,161	120	1,855,816	10 553	C 245	19,902	
42,980,887	28,108,597	5,915,039	43,111 087	1,745,812	1,996 228	1,160,433	
0	0 17		4 67	0 61	0 31	1 72	
17,276	62,134		1,690,426	4,686	6 479	18,577	
37,793,166	22,191,584	6,015,526	39,500,815	1,595,491	1 876	1,130,095	1
0 05	0 28		4 25	0 25	0 48	1 64	
12,967	-	18	1,185,672	6,724	2,586	28,157	
46,798,688	21,267,593	5,960,731	44,203,705	1,573,958	1,483,170	998,931	
	0 2		2 7	0.4	0 1	2.8	
	0,18	<u> </u>	4.8	07		1.65	_]

No. 5. - ELYS.H. THE DOMINIONS INTO THE FROM

		Hides &	-	BAW		lron	
No.	Provinces Chief States	tanned and leather	Loose	Puera bales	Gunny bags and clath	girders other	Lac and shellac
1	8	80	a1	-	88	84	W
1	Aesam .	, _			.,,		
2	Bengal	•••		••	**	1770	**
8	Bibur Orlan	••	* *			34	• •
- 41	7	dh. 16	**		202	134	* 1
5	U. P. of Agen and Ou Punish	dir. 10	1 "	1 ''	204	1.04	• •
6	Delhi Provinces		**	**	·`` a		
8	FrontierP	TOVIDOR.	l ::		۱ ۱	"	
	Sindh British Bakı-			1			
10	C. P. and Borer		1.5		921	808	
ii l	Rombay	710	5		8,039	7,675	
19	Wadras				2,172	15,811	
18	Rajputana				4.6	24	* *
14	Central India	* *		14	**	211	**
15	Mysore	12	2.5	**	237	12,668	4.4
16	Kashmit	1 •	5.7) ''		** 45	
17	Calcutta .	1,001		**	_	10 000	
19	Bombay Port Karachi	1,001	* *	**	160	17,727	4.4
19	T.P. Acres Alb. La P. Thorack	44,981		1 **	11 94	4.810	* 1
20	Madras Ports (includ-				3,072	2,020	
21	ing ChiefPorts.)			- 11	2,012	3,020	
	Total	47,132	6		10,259	61,595	
ĺ	Correction made	- 10	1	4	- 2,468	- 8,063	21
	throughout the year Dominion total	47,143	5		7,796	63,533	91
	1947 F. All-India total	810,099	1,181,199	31,892,310	5,835,512	JR,625,437	070,804
				01,002,010			010,001
	P.C iii the Donn- nions to All-India.	7.89			0.14	0.14	
ĺ	Dominion total	52,129	1		6 945	111,856	13
	total	586,828	1,986,884	30,938,390	5,151,982	39,817,281	1,245,007
	P.C. of All-India.	8.94			0 10	45.\$	
	Dominion total 1345 F.	45,094			6,367	40,549	8
- 1	All-India total Do	811,583	1,086,611	27,947,568	4,511,494	40,504,202	609,449
	P.C. of the Domi-	7.87			0.11	0.10	
	ninons MAU-India.				9,624	24 215	206
	THE F. total Do	657,997	1,181,414	34,208,575	4,266,914	33,825,8(18	1,018,511
	P.C of the III	5.9			0.2	9.07	
- 1							

PROVINCES, STATES AND SEAPORTS

		Oz	re _		V/10-11		
oferpose	Orl I		Vegetable.	Center	Cotton	Groundput	Seri al No
36	-	38	89	40	41	49	1
	895	i	1,061 27,844 240		•		1 3 5 6
		!	352				
	597,792 186,771	114 701 1	116,650 132,141 79,447	3,478 15,78 i	126 50,922 192 706 296	9,918 353,178 9	10
		=	16,610	1,770	2,064	6,048	14 15 16
	81.) 029,853		8,388 187,109	313,977	1,205,615	1 89,070	19
	317,730		9,712 25,110	34,055 332,794	119 \$1,117	859 939	20
	1,702,708	870	352,547	690,425	1 482,974	7,351 559]
	+ 1347		+ 1,326	1,265	+ 49.1	1 725]
	1,704,045	870	554,873	691,490	1,483,466	3 353,284	1
48,157,026	10,082,702	15,861,879	5,521,728	1,076,633	8 516,766	12,778 311	_i
	10 📫	0.01	10 04		17 42		
	1,469,710	578	401,639	1,286 1111	1,380,057	3,503,888	
91,919,974	8,400,678	15,003,950	4,551,971	1,497,706	8,964,482	16,572,089	
	17		10 78	75 80	15 📟	==	
	1,988,184	1,035	520,197	1,050,875	765,057	3,977	
27,696,741	8,010,466	14,927,445	-	1,623,545	6,942	10,493	
•	10 08	0 01	11 10	64 65	11 81	21 71	_(
	1,408,484	1,522		1,721	918,577	2,901,66H	-
18,899,515	NAME OF TAXABLE PARTY.	15,987,911	_	2,445 446	7,523,443	795,805	_
	75 6		= 1	70 4	12 2		-
	11.4		8.0	7 77	18 9	22 8	

No. 7. EXPORTS THE THE NIZAM'S INTO BRITISH 1987 Otl. shepa Seri Provinces Chief Chee Kalt Till or No. Rape and mustard وللعهمتي 1 45 ± . in. Assaza Bengal Bihar U . . Orisas 88 Provinces Agra & Oudh 21 485 ٠. П Puniab 4.4 Ÿ Delhi Province North-West Prontier provine es Sindh British Baluchistan ø 16,100 2,920 187 at 10 Central Provinces and Berny 1,500 1,767 1,390 9,264 11 Bombay 448 393 75.445 12 Madras 13 Rajputana 11 347 14 Central India 1,292 Mysore 148 16 . . Kaahmir 16 . . Calcutta 17 Bombay Port 988,915 915 70,477 4HR ٦ġ Karnchi 44,121 404 276 Madras Chief Port \$5,033 01.220 37 Madras Ports (including Chief Ports). 1.042,219 Total . 2,408 263,768 3,137 408 179 228 2,076 167 Correction made throughout 976 WAL. 1,042,398 2.180 263,690 2.970 Dominion total 721 7,427,847 7,796,488 2,037,911 All-India total 762,210 30.039.094 P.C. of the Dominions All-14.03 0.03 12.99 0.39 India. Dominion total | P. . 812,206 4.000 1.915 294,019 817 7,148,222 80,001,854 All-India total 7,044,048 2,847,021 602,256 11.53 P.C. | the Dominions to All 12.53 India. Dominion total 1345 F 1,405,408 12,616 2.298 218,681 1,202 La Lotal 7.747.204 6,722,702 2,163,546 604.577 25,196,096 P.C. | total | All-Indu. 19.29 0.19 10.11 0.17 0.01 total 1344 1,064,808 8,990 129,687 2.854 Market 1994 0.660,724 28.087.155 7.777.140 2,109,154 692,481 P.C | the AU15.9 6.1 6.1 0.4 India. Do last year 18.8 0.I 4.0 0.41

TRADE.

INDIAN PROVINCES, CHIRF INDIAN SRAPORTS MARCH 1908) — (Concid)

ļ			Wood I	[ATE	Sug
5	Wool	Other tunber	Teak	Tobacco	Ten.	frat Lam moje aver	Refined A
	54	53	52	51	503	49	
	1,539	467 16	5	86			90
			*	ľ			
	184 89 822 27	998 720,5 147,062	242 71 805	161 910 1211	13 4 1	2,833 3,098 136	339 173
Ì	4, 125	7		7			932
١	11,468	7	a		21	613	-
١	1 245	2,166	9,2 12	190	865 31	1 819 ' E	61
1	20 661	891 111	74.387	6 618	976	8,561	099
7	1 34	1 1 102	t 650	1 ===	852	1 17	17
ĺ	26,517	232,633	75,017	\$ 655	121	8,397	-
Ī	7571 911	16 2 34 972	1 932 918	1 177 827	1,779 671	16,383,264	9a,148,005
1	4 62	1 13	3 86	0 14		0 05	
1	30 F40	211,635	45 371	3 021	110	101 592	1,027
	770,426	12 990 044	2 098 835	1,295,936	1 261,868	15,400 310	24,987,639
1	II UN	1 66	2 16	0.09		0.68	0 01
	21,922	212 084	14,398	2 880	192	7,972	1,541
ŀ	78 (91 %	14,100 114	1,916,381	3 16 7 92 6	3 N79 706	13 229 997	18,031,375
1	2 98	1 72	2 82	0 09		0.08	0 01
		259,086	50,016	2 782	227	21,404	2)5
_	486,163	18,240,581	1,780 157	3 270,389	3 966,974	11,528,724	16,342,542
	3.8	1.2	2.1			0.1	

XXXIV.—

No. 6,--IMPORTS ETC. INTO

(QUARTETY MARKET IN PALLAS OF

Serial No.	Provinces.	Wheat	Wheat flour	Paddy	Rice	Jawar	Bajta
1	2	8		5	4	7	
•	H.E.H. the Nizam's Domns.	18,115 11/12		129,11/12	96,810	44,492 1/19	8,9482
2	Assam					1	
•	Bengal	••			1		
■ 5	Bihar & Orissa . U.P. of Agra &	••	m			,,,	ļ
•	Oudh	• •					
	The Punjab	711]			120,846		
W	Sindh Baluchistan						
8	C.I. A Rajputana	**			ŧ	.,	
9	C. P. Berar	3,987]	55]	••	1511	219}	
10	Delhi	• •		14	• •	,,	
11	Madras	227	281		258,048 }		17
ш	Bombay	41,445]	19,317	••	27.5/6	5	11
18	Mysore	••	18}	1	121		
14	Other Indian States	4,242	7,666		803.5/6	• •	ł
	Total for 1347 F.	63,7291 66,5141	29,755 25,024.5/6		470,710 1/6 456,261 2	44710 7/19 74 9568	8,95 <u>9</u> 1,627 1/12
j	1845 F.				420,651	05,292	
}	. Inter F.	77,998 86,690 l	48,288 1 85,531		484,581 4 437,910		1654 11/12
}	, , IIII F.	3-,0004	,	.,	20144104	00,011	

N.B.—The year 1847=Oct. 1 to Sept. 1988.

CITY OF HYDERABAD AND SECUNDERABAD,

120 SEKRS BACIF)

Ragi	Urad	Grain	Linseed	(Bales)	Ghee	Tea	Sugar	Sl. No
9		11	12	18	16	15		1
174	2,499}	7/13	2,467 5/6	393 }	5,2581		••	1
}	• •	**	• •			100 5/6		2
		1,007				-		
	• •		.,				714	
	• •	876				4.4	2 174	5
		2,192 ■ 4		,	• •	4 *	1961	6
	4.3				4.4	2	**	7
						4.4		8
		3,000]				ន្ធ	430	
• •	1.4			• •	4	1		10
	**			2	1 1 19	=	5,891 7/ 12	11
		873			31	171	35,9261	n
• •					1/6	24	8,542	п
		3,375			11	18 7/12	86	
174 1534 40]	2,499 3,492 1,085	58,653 58,736	2	57 154	6,208 3,527 I	3,9631	51,204 1,12	
102} 45}	8,207 8,52 a						49.877	

7—SHOWING TRADE OF HE H. THE DOMINIONS

				roll Las	ioni 198	B			Appel III	то Мавста	
Sect-	-	Imports into the States	Exporte from the	Dott	and of moun E-Inde	Bank Dom in Al	of the fences	Imports late the litells from Ali	Exports from the	Per Domi	เมอกร
		(m. mdn)	(în mâr)	Im- porte	lite- ports	Im-	Bx- ports	(m mds)	All-Indu (m md1)	lm- porte	=
			4	6 .	•	7		•		III	-
-	Lave-stock										
	(1) Ing alwey and	-	130	9 06	0 00	30	30		777.0		
	(u.) Hornes, ponice and make	-	554	1 90	2 15	15	ţo		= 1	**	
	(mt) Sheep and		69,274		4 38	\$1	6		do		
	(su) Others	781	884	0 22	0 24	16	15	i	-		
	Trans.	9,012		0 05	4 56	16		03.5	195,903	0 111	2 89
	Coment	13,513	1,204,384	II 06	14 09		4	1,170	8,525,484	U OB	10 60
	and roke	1 890,781	20,014,663	0.35	4 31		4	1,487,908	14,979,016	0.48	3 62
ь		3,290	9	1 87	'	6	19	2,548	i =.	1 22	0 09
6	Cotton raw									1	
	(4)	Mot as	dhhle			'		41	1,660	0 01	0 31
	(11)	db	do					2 612	1 997,931	3 01	6 10
7	Cotton da yara			[
1	(e) is neergo.	5,295	1 1	9 07	1	•	20	6,820		1 24	
1	(11) Indian	79,486	10,441	2 44	8.98	10	17	84,408	11,158	d 16	0.48
8	Catton piece-goods								 	' i	
	(i) For m = bales	3,666	•	0 73		16	19	5 800	4	0.90	
	(m) I pringe to	9,454	4.1	2 25		1,0	Lit	10,241	1 1	0 90	
	(m) Indian in bak-	155,112	41,871	1.59	0.42	17	17	161 118	14,703	1 76	0.40
	(su) minima in boxes	11,991	\$17	4 03	0 07	12	15	12,005	345	6 45	0 17
	Dyes tans and nivro	8,114	39	0 42	0 01		20	11,847	901	7 30	0 01
10	balan Lruta, dried	819,565	23,865	0 14	0 m	6	16	461,954	18,802	4 64	0 18
11	Miles	15,007	6,994	0.00	0 55	10	- 13	36,974	4,800	3 40	0.44
im	film pales			•							
	(4)	196,065	410,102	8 84	2 🖿	-	9	Yot	aveniable		
	(u) Jawaz II bajra	231,793	221,913	9 m	m 61		4	da.	=		
	(m) Rus in the	6,573,750	684	0 14	0 OL	10	=	7,251	466,1	0 10	8100
	(10) Rice in the	1,075,124	2 960	3 90	0 01	10	20	1,404,041	7,970	4 73	0.02
1	husk (p) Wheat	1115,880	33,000	0 35	0 🔳	15	=	84,694	51,161	U 90	0 17
ı	(50)	134,877	1600	2 17	0 01	15	21	130,100	102	N 30	•
			494,825	1 🔳	7 00	16	4	457 131	1,657,613	1 01	100
19	Homp Indian & other fibres (Excluding inte)	14,400		•=	0 15	10	15	14,759	10,553	o 📰	0,61
14	Hi ice raw	1,084		0.00	1000	19	LO	2,011	6,345	0 14	0 31

If B—Whole India is divided into 18 principal blacks, including 14 Brotain Provinces, 4 principal scaports with other Madras ports and 2 ohe? (adjan States — Percentage are not shown where the figures are too small and canks are not shown where no commodity was imported or expected.

PROVINCES, INDIAN STATES AND CHIEF SEAFORNS IN

		1										-		1
1987				70 MA							19\$	5 		
Domi	of the ions in India	Imports into the State from	State to	Per o Demis	nek of rous to wha	Domin	led the troop in India	Imports Into the State	from the	Don	ent of minione i india	Domin	of the tone in India	Serj- al No
	Par-	All-India (in mals)	(in mile)	in	lite ports	Im, ports	Ex potts	All fudra (in rado)	All India (in mids)	l ita parte	L'e ports	=		
18	14		-	=	15	10	20		=	25	84	9.5	26	1
		Not av	aliobh				:	Not av	oliobio					1
			=						-		-			1
		-	-					-	-	i				ľ
		-	-	1		١.	!	-	-					
-	10	100	80 489	0.44	2 40	1\$	10		-		3.6		•	
	3	_		0 08	16 10	18	ا	3,000	\$ 971,806		15 1		4.	1
15	1 :	_	11,898,000	0 38 1 53	E 98	17	4 M	1,507,460	11,001,583	14	* 1	17	4.	:
		_		1 00		Ι.		_	•	''		"	_	
18	11	399	7,236	0.85	1 07	l m	29	93		1	21	17	-	•
16	1	9,748	888,880	0 01	1 88	16	•	6,303	LINLON		67	14	-	
	<u> </u>			-										7
- 1	- 10			2 47		7	14	1000	48	24			14	
	18	8,1780	19,005	8 48	0 61		18		11,960	41	0.5	10		1
		1]											
100	17	-	l I	9 98		33	17	8 187	15	11		=	16	l
10	17	12,171		1 96	1	10	17	19,200	1 4	1.9	1	9	10	
	-	-	29 900	1 33	8 36	16	16	-	16 810	1.7	0.8	16		
10	12	11000	72	6 50	0 64	•	15	A 590	42	• •	ł	*	16	١.
•	1.6	9,478	116	0 53	0 61		14	7 205	908	9 4			14	
	15			4 60	0 11	"			40 722	5.1	0.8	• •	12	10
•	11		\$ 641	4 07	0 27) •	-	-	8,136	3.0	9,8	9	18	11
	1	100		1	l	1	1	}	1]	1	Ì '	1	Ι-
				1		l	1			1				
19	16		~_	0.46	0 m	12	1 34	0.00	_	.1		m		
	1			3 44	0 05	111	16	1,205 918	1000	27	1			
18	1 1		00,116		0 26	17	10	70 047	(io,ed8	0.8	0.2	16	-	
			\$9	2 22		111	18		=	2.3		=	17	
					-	16		201,700	1,185,672	0 6	27	=		
10		1000	U .	1 00	×=	10	122	-	0,794	8.0	9.4	•	12	13
15	۱.	1,511		l. n		15	16	1,840	2,526	01	0.1		16	14
		11011		1	1		<u> </u>	1	1	1 _	1	<u> </u>		1

Year ending Stat March 1988

No ? SHOWING TRADE OF REAL THE BILAN S. WITH BRITISH

APRIL 1937 to Mancu 1936 1036 TO Per aust of Rank of the Imports into the State from Ali India Paparta from the State to All In Hy Per cent of Imports Exports from the 9 📆 Dombie Doub Dominions to All India Artheles 4 All Ind to All India a All All In his (m a m) flip made) (by made) IN 事化 П 1 I 4 ú ٠ 9 10 11 2" 475 Section 2 **6** 001 0.6 ... l. u 9 700 0 84 1 72 B) ies an i skurs i anned and leather July fan 16 47 142 0 2, 7 🞹 18 ĕ 1470 52 499 0.45 8 94 17 (i) Loos 5 0.05 W 18 50 (iii) IIII en balts 144 14 616 Gunny base & cloth 25 949 4 10 0.1 10 7796 1 973.859 5 99 0 13 Iron & shell bare skicks surice di other onto real form of ar a distant Las and shell so צרין 107 1 85 0.1 19 55 752 14 1 014 459 111 816 3 50 2 85 ø 0.06 18 90. L 468 13 0 13 21 Manganese re-32 0 01 161 113 Oil cakes 627 lus en 凯 2 1 460 710 0.08 17 49 1 704 045 Oth 94 8 (a) Karosena 455 438 2.08 e at ŵ. 3 11 8205 481 010 678 (11) I rgatable oda -1 21 10 04 90 ¥ 491 619 1 34 10 78 854 973 20 ----9, (s) Caston 801.000 64 **i**m 10 1 1 286 792 75 🔳 1 1 (ss) Cotton 2017 0.48 | BH #4 10 1 980 057 16 40 1 483 448 1000 (111) Groundenst **British** 9 100 iii 15 9 100 984 0.00 28 3 505 June III 01 (tt) I mused Ĥ 1 042,308 蚍 ä 10 11 58 0 01 (e) Rape & 1 00b 0.01 100 800 4.00 DOM: 11 or grouply 243 000 0.02 雌 粒 隹 204 109 0 03 12 58 (ilbee 0.00 21 1,000 0 17 0 17 0.000 1 194 3 706 600 217 8400 791 藝 Salt petre 0 01 欗 29 SOLES! (s) Wellpad & sin refined (st) fire rath profess wen juggyry etc. 91 2 10 0.00 611 2 23 100 **0**01 0 46 11 . 301 odl 1.85 104 592 1 00 15 JP 998 120 P 49 17 075 340 D 40 100 (1.) 4,582 0 14 ш 8 12 0 09 Lobecco 0.43 3 081 Šī. 2 8s 1 **2 16** (t) Teak 7 87 н 8.00 - 11 75 18 14 2 10 (ii) Other timber 0.98 1 43 100 950 c 33 90 . 47 THE PARTY 10 34,537 ... 20

PROVINCES, "T-(combit) 1918 1994 MARCH Rank of the Dominions in All India Hank of the Per cent of Experts from the State to All India (in mds.) Imports
into the
State from
All India
(in mids) Rank of the Dominions in **Hyports** Imports Into the rrom the Trate to India Dominions All I to 4h India Ail Indus All India in mile) (in mide) . Bt-DA-Evpuria porte ports purbs portu 1 24 16 17 14 18 23 12 11 13 3,965 \$3,157 0.4 5 433 18,577 1.04 W 10 30,300 0.9 45,094 華 默 15 3 1,737 1,100 16 LT 0.08 232 15 13 11 13 371 1,790 o ot LS 0.2 6 6 5 17 0.14 10 17 235,607 9,624 16 233,447 8 757 8 17 LÜ 24,216 0 1 TH. 17 1,014 394 1,009,994 40,849 14 14 10 10 17 9 02 194 17 231 В 21 1 蚓 7 0 01 14 14 178 14 18 23 15 4 â 18 06 10 1,258,134 П 15 100 2.5 Ð 16 0.00 446,804 1,095 3 15 10 471,000 ш 487,971 10 2] [8 112 19 15 4 80,516 ı 71 903 629 197 1,721,007 70 4 100 1 1 14 1,050 975 14 ß 0.1 MC N 2 916,577 13 6,850 0 15 11 31 П 10,265 057,057 ı, 16 ı 21 71 18 0 01 8 2,277,862 ì 25 0 Ü 19 📠 18 1 1,446,400 18 14 81 16 0.19 18 12 410 16 п 6 1 0.04 17 8 218,461 17 12 m 1354 16 11,438 0 17 17 0 13 980 18 3 240 NO. 27 7 8 0 01 ú 14 1,836,463 1,817,030 4 10 ı 16 11 1.4 90 4,730 0 77 14 18 4,174 99 17 2.6 215 9 72 0 43 1,541 6.1 255,057 13 0.46 79,72 15 0 2 15 12,964 12 14,170 192 10 22 3.5 16 2.700 13 0 69 77,750 1 8.46 15 21 107,580 7 7 43 1 82 4 142,315 64,999 7 1.3 14 12 1 73 11 51 • 1.85 17 a 21,932

No. —PARTICULARS OF 1111 CENTERS THE 1868 F.)

Srl. No.	-	Taluka	Place and name of centre	features Railway maunds, (1987)
1	ı		4	
	Hyderabad City		Hyderabad City Idoasum Jahi Market. Hyderaliad City Sultan Bazar Market. Hyderaliad City, Mir Alam Mandi. Hyderahad City, Shahzi Mandi. Hyderahad City, Chatta Bazar. Hyderaliad City, Pachmahalia Mandi. Hyderaliad City, Pachmahalia Mandi. Hyderaliad City, Jumarat Bazar. Hyderaliad City, Jumarat Bazar. Hyderaliad City, Mulctar Gunj. Hyderaliad City, Mulctar Gunj. Hyderaliad City, Osman Gunj. Hyderaliad City, Chikindappli. Hyderaliad City, Chikindappli. Hyderaliad City, Purana Pool. Hyderaliad City, Chandrayangutta. Secunderaliad.	Pruit, vegetable, Man Fish Market. Vegetable Market (1 6 p.m.) Vegetable Market (7 80 to 11 a.m.) Ripe Mango Market. Unripe Mango Market (7 season). Sheep and Goat Market. Rig and Pouitry Market 6 p.m.) Grain Markets.
91 35	Atraf-i-Balda Marangal	Gharbi Warangal Mahbub- abad. Khammam	Khammam (R)	Do Custard Apple. Tobacco (80) and Cattle. R) G
•	Karlmoager	Kaonim Jagtiyal	Madhara Jagtiyal Peddapalli	Groundnut. General (40) (110)

Note.—(R) Stands for regulated markets, 1847 F.—Oct. 1987 to Sept. 1988,

No. 8.—PARTICULARS OF TRADE IN DOMINIONS (1847 F.)—(contd.)

Chief features with a Beriarrivals in Railway Talaka. Place and name of maunds, (1987) oentre. 1 Adilabad Adilahad (R) ... General Market. Til (140). Lakshatipet . Manchedal Nirmal Nirmal General Market. Ninamebad (R) Hice (150), (800), Nisamabad Grain and Muug (90). Hice. Nisama bad Bhiknur Kamareddi Kamaruddi Rice, Gur (75), Ghea. Rice. Medak Medak Rice (70), Gum Jogipet Andol Kalabgur Kandi General Market. Lingeed. Do Shankerpalli Hice (90), Tobacco (5) General Market. Sadavivpet Ďο Siddipet Siddipet Linseed, Mung (60).
General Market, Castor.
Groundnut (70), Castor (200), Vikarabad Vikarabad Shamsabad ... Baghat Shamsabad Badepalli (R), (Jadeberla). Mahbubuagar Mahbul Rice, Tobsero (10).
Rice (80). Tobsero (5).
Gur and General Market.
Gur and General Market. Mahbuhangar Do Do Shadnagar Shamsahad Makhtal Do Narayanpet. 100 Groundnut-Castor (200), Tobacco (10). General Market. Wauperthi Wanparthi Bhongie Bhongir Nalgonda Buryapet Suryapet Gher (3), Paddy 180). General Market. Jangaon Do Jangson Chirval Winni (70), Kapas (120). Aurungubed (H) 11 Aurangabad . Cotton, Grain. Ambad Kapas (400), Linsord (65), flower (175), Tuar (81), Mung (8), Groundnut (8), vuos (100), Jawar (961) -Jalos Hajra (14), Gram (90). Cotton, Liman Bednapur Dο .. Linseed. Paithan Paithan Groundnut. Wheat (50), Jawar (40). Valjapue Valiabur Lagur Do Groundnut, Linseed. Bir Linseed, Grain. F. 414 .. General Market. Auhti General Firm Mominabad. Mominal Do Gur (40), Linserd, Groundnut. Safflower (50), Gur (50), Ground-Dharur 4 -Padi nut (65), Kapes, (110).General January Manjlegaon Wadoni Manilemon Gur, Grain. (40), (40), Nunder Nander -. (85), Grain, Kapas Linecod, Gur. Doglar Dogler

Note.—(R) Stands for regulated managed 1847 F.—Oct. 1987 to Sept. 1938.

No. TRADE IN THE 1988 (1847 F.)—concid.

Seri- al No.	District	Taluka	Place and usme o	Chief features 1,000 y maunds, (1987)
		8		5
= 1	Nander	Madhol Do Do	Bickkonda Umri (R) Karkheli Dharmabad	Cotton, Do Cotton. Linaced (45), (90
	Parbham	Biloh Biloh Kandahay Parbhan Do Basmath Do Hingoh	Parbhani Parbhani Parcur (R) Batmeth Purns	General Market. General Market. Do Cotton, Linseed (50), (120) Cotton, Grans. Cotton, Grans. Cotton, Grans (280), Tuar, Jawa What (80), Kapas 110).
	Gulbarga	Do	Satonn	General Market. Linseed (50), Jawar (140), Gran (99), Taur, Kapas (200). Cotton, Taur. Jawar (160). General Market. Limmed (70), Groundnut (200 Salhower (80), Tobacce (20)
		Kodangal Beram Yadgir Kalyani Alaud Tandur	Yadgir Kalyani Aland	General Market. Groundnut, Mung Gram Cotton, Tobacco (10). General Market. Dis Groundnut, Mag (110),Gram Linacod.
16	Osmansbad		Chitapur Ownsnahad Kalam Latur (R)	Jawar, Grain. Groundnut, Jawar. General Market. Kapns (200), (80), Groundnut (400), (100) Wheat (40).
17	Haichur .		Raichur (R)	Groundnut (400), Tobacco (28)
	_	Gangawati Kopbal Do Gadwal Homnahad	Ktnhal Gadwal Homnabad	Gur. Groundnut. Groundnut. General Market.
		Udgir Mominshed	. Udgir Chitgopa Zahira'nad	(50), long (280). Groun inut, Linseed, Ghee (7 General Market. Jewar (50), Mung, sz Urad (140).
		WALL PROPERTY.	. Perta'spur . Bhaiki	General Market. Groundaut, Ghee.

Note.—(R) Stands for regulated markets. The year 1847 F.—Oct. 1987 to Sept. 1988.

No. 9,—SHOWING III DOMINIONS 1938 (1347 II)

Seri- al	Districts	Number III Marketa			No. of No. of regula-weekly	period-	cattle	cattle	
No.		Mandıs	Ganja	Total	ner-	Bazars		valc bazzis weekly	sale Bazars period- ical
1			4	5	6	7	8	9	-
1	Hyderabad City		7	15				1	
	Atraf-1-Balda		1	4		-		4	
	Warangal .	3	8	4		10			
4	Karınınagaı			8	ĺ	18	3		
	Adılabad		1	8	1	65	2	8	Į
	Nizamabad		1	8	1	30	ı		
7	Bellin		-	7		40	6		
	Baghat	ı		1	ļ		}		
	Mahbubnagar		5	7	1	45	1	2	3
10	Nalgonda		2	4		10	2		
	Total Telmgana.		28	50	5	9000	27	21	3
11	Aurangabad		8	7	2	110] ո	-	1
M	>= ·	. 2	7	9		70	14	in in	}
18	Nander .	. 5	5	ma		90	6	**	1
100	Parbham .	. 6	4	10		-		ini	,
15	Gulbarga .		8		1	110		3	
16	Osmanabad .		1	8	1	-		11	
100			8	4	1	-		•	2
18	Printer.	. 4	8	7	-	115		14	11
	Total Marath-		29	60	1 10	780	23	117	
	wara. Hyderabad Sta Grand Total	1	52	1	1	-,	<u> </u>		

Manda = the place daily wholesale transaction by auction only

XXXIV.--

10.—STATISTICS ABOUT

Seri- al No.	Markets	Districts	Year of establish- ment	Cotton (Carts)	Agricul- tural produce (Carts)	_
1	2		4		•	•
1	Warnngal .	. Warangal	1842 F	4,261	1,58,074	
2	Khammam .	. Do	1847 F	••	-	
8	Badapally .	. Karimnagar	1846 F.	••	28,545	
	Adilabad .	. Adilsbad	1845 F. , ,	18,870	8,119	
5	Nizamabad .	. Nisamabad	1847 F	Not	given.	
1	Aurangabad .	. Aurangabad	1848 F	21,789	25,900	
7	Jalna .	. Do	1841 F	52,766	1,26,024	
•	Nander .	. Nander	1841 F	35,581	26,388	1,216
	Umri .	. Do	1841 F	16,806		
10	Bhainsa .	. Do	1847 F	• •	1,200	
11	Sailu .	. Parbhani	1841 F.	58,485	10,000	
lu	Hingoli .	. is	1842 F	87,840	#0.00m	
18	Partur .	Do	1846 F	like.	given.	
14	Latur .	Osmanabad	1841 F	50,025	1,57,918	
и	Raichur .	Raichur	1848 F	67,000	92,867	
ļ		Till for	1847 F	857,878	7,66,972	N/O
		Do	1846 F	289,297	2,59,416	10.00

TRADE.

REGULATED MARKETS.

12,978 10.38; 28,807 7,910 16,297 28 59 5,812 5,812 8,869 2,448 125 2,289 2,289 2,069 230 105 2,804 8,508 5,812 2,868 8,449 18 15 350 850 181 109 8,417 4,890 2,895 1,495 147 55 8,241 16,670 8,122 10,548 Not given. 4,616 6,057 10,678 4,089 6,684 144 18 8,051 2,166 5,217 1,608 8,614 82 4 40	Opening	Collee-	 					weigh- men & measu-	al No.	
5,812 5,812 8,869 2,443 125 105 2,289 2,289 2,069 230 105 2,304 8,506 5,812 2,868 8,449 18 15 350 850 181 109 8,417 4,890 2,895 1,495 147 55 8,241 16,670 8,122 10,548 Not given. 4,616 6,057 10,678 4,089 6,684 144 18 8,051 2,166 5,217 1,608 8,614 82 4 40	8			11	18	18	14	15	1	
2,289 2,289 2,069 230 105 2,804 8,506 5,812 2,868 8,449 18 18 350 850 181 109 8,417 4,890 2,895 1,495 147 55 8,841 16,670 6,122 10,548 Not given. 4,616 6,057 10,678 4,089 6,684 144 18 8,051 2,166 5,217 1,608 8,614 82 4 40 28 798	12,978	10,384	28,807	7,010	16,297	100	38	59	1	
2,804 8,508 5,812 '2,868 8,449 18 15 350 850 181 109 8,417 4,890 2,895 1,495 147 55 8,841 16,670 6,122 10,548 Not given. 4,616 6,057 10,678 4,089 6,684 144 18 8 8,051 2,166 5,217 1,608 8,614 82 4 40 88 798 8 8		5,812	5,812	8,869	2,448	185		-	2	
350 850 181 109		2,289	2,289	2,069	220	=		105	a	
8,417 4,890 2,895 1,495 147 55 8,841 16,670 6,122 10,548 Not given 4,616 6,057 10,678 4,089 6,684 144 18	2,804	8,506	5,812	'2,868	8,449	18	• •	15	4	
8,841 16,670 6,122 10,548 Not given	••	850	850	181	169				5	
4,616 6,057 10.678 4,089 6,684 144 18 3051 2,166 5,217 1,608 8,614 82 4 40	100	8,417	4,890	2,895	1,495	147		55	8	
3,051 2,166 5,217 1,608 8,614 82 4 40 28 798 8		8,841	16,670	6,122	10,548	Not	given.	}	7	
28 798	4,616	6,057	10,678	4,089	6,684	144	18	-	8	
	8,051	2,166	5,217	1,608	8,614	82	4	40	9	
9,980 7,486 17,466 5,898 13,186 9	• •	-	-	28	798	-			-	
	9,980	7,486	17,466	5,828	12,186	-	9	- 66		
1,729 6,424 8,153 2,506 5,646	1,729	6,424	9,153	2,508	5,645	=		-		
2,791 4,427 1,268 8,159	1/1	2,791	4,427	1,268	8,159	-		-	18	
Not 4,204 4,204 8,207		4,204	4,204	8,207	-				14	
14,479 11,455 25,984 19,468 6,466		11,455	25,984	19,468	6,466				-	
60,070 75,455 1,85,525 61,458 74,072 1,162 748	60,070	75,455	1,35,525	61,458	74,072	1,162	=	748		
58,794 69,447 1,28,171 68,101 1,804 89	58,794	69,447	1,28,171	68,101	40,074	1,804	89	-		

N.B.—The above figures in Maunds have been according according conversion table, below :--

Motor Lorry		Cotton Kapas	Lant	Pressed bales	Grains & otiseeds loose loose packed	Gur loose & blocks	Ghee or oil in tins			
ı		2	•	•	5	•	•			
		Min.	Mds.	EDA.	Mds.	Mds.				
Man Lorry		80	48	120	81					
Cart		17	12	18	111	15	10			
Camel		8	8 <u>}</u>		1					
Bullock		8	••		- 4		12			
Donkey	•				11					
	- 1	l		ı		1	1			

SECTION—XXXV.

Joint-Stock Companies.

XXXV.-Joint-Stock Companies.

There were in 1347 F. altogether 47 Joint-stock Companies at work with paid-up capital of O. S. Rs. 87 lakhs and B. G. Rs. 139 lakhs. Of total number of companies at work 20 per for trading and manufacturing, II banking, 6 weaving mills and 10 others. Of the trading and manufacturing firms 3 pewly formed in 1347 F., while one ceased to work. Of the Banking Companies 4 pewly registered and 2 ceased to function.

The weaving mills had a paid-up capital of Rs. III lakhs a against Rs. IIII lakhs authorised capital.

The 2 coal companies worked with a paid-up capital of Rs. 152,5 India against Rs. 179.3 lakhs.

2 I Can 3 In Settment III Tr 4 N dits Total (a) 13 2 St 111 57 296 12 188 169 68 6 Total (a) 13 2 St 111 57 296 12 188 169 68 6 Total (a) 13 2 St 111 57 296 12 188 169 68 6					-10	TVT		210	T CESSTE
No				_	.267	T T		184	8 7
1 2 3 6 8 6 8 8 8 8 8 8 8		1	Classification of Companies		Paid up C	le Hall	Paid up		
T Banking and Lone 13 2 11 15 10 15 16 10 15 16 10 15 16 10 15 16 10 15 16 10 15 16 10 15 16 10 15 16 10 15 16 10 15 16 10 15 16 10 16 16 16 16 16 16				Mo			Ma		
1	1		*		6		•	1	
### 200 Marks Insuration I	1	I	(4) Banking and Look 1 Banking 2 Loan	น	8 81 111	66 300	18	1 66 169	49,498
1			Total (a)	13	*31 111	55 298	13	1 58 169	49 494
1			and Marine Insurance	[]	300	94 910	ī		86 600
	-	İ							
(a) Billways & Liverways (b) Billways & Liverways (c) Whore he ston dealing # # 2 (d) Dooles Rarbours Eblooms Landila, and Warehousing (lin, and Warehousing (lin) And Warehousing (lin) Hattu i trading Associations (a) Mattu i trading Associations (b) Printing Publishing & Stationary (c) Chemistic # Lacher # 2 (d) From steel & # 1 18 602 (e) Chierale in # 1 18 602 (f) Cantras in India Eacher Trade (g) Cantras in India Eacher Trade (g) Cantras in India Eacher Trade (he public Service (to that Waser Headreight) in the first in and felegist in an and felegist in the first in and felegist in an and felegist in an and felegist in an and felegist in an and felegist in an and felegist in an and felegist in an an an an an an an an an an an an an			Butte (III)	1	-	80 914	1		\$6 000
10 (c) Wider for 1 tion dealing 2 2 2 20 200 11 (d) Dools Karbourn Shipping Landida, and Warehousing (e) Had 2 2 20 200 2 2 12 (a) Matte it reading Associations (b) Printing Publishing 4 2 44 400 2 3 31 672 15 (e) Chemicalis 2 trade 1 10 000 3 31 672 17 (a) If runseries 2 Lather 2 1 118 662 18 (f) Tinneries 2 Lather 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3	B	u	I result ill Transport (6) Navi, ation	i					
13	0		(b) Billways & Leimwiys						
1 1 2 3 4 4 4 4 4 4 4 4 4	10		_	2	2 00 200		2	2 98 200	
18			(d) Dooks Harbours Shipping Lan- dia, and Warehousing # Oliuce						
(a) Interior Publishing &			2 stal	1	2 99 200		7		***************************************
Battimery	18		Tradus & Manufadurus (a) Matual trading Associations	1	20.012				
16 From steel & 1 118002 17 (4)	- T		Stationer		43 490 19 000		1	91, 673	
f) Timeries Leather	16		Tron stee? &	1				1	
(a) Can was in India Rabber Trade (b) Public Service (co. Cas. Waser Institute Light in and (c) Clay String India (d) Light in and (d) Light in and (d) Light in and (d) Light in and (d) Light in and (d) Light in and (d) Light in and (d) Light in and (d) Light in and (e) Clay String India (d) Light in and (d) Light in and (d) Light in and (d) Light in and (d) Light in and (e) Light in and (f) Light in and (d) Light in and (e) Light in and (e) Light in and (f) Light in and (e) Light in and (f) Light in and (g) Light in and (h) Li	17		(4)]]			' I	
At (s) Clay 35 758	m		f) Timeries iii Leather iiiiiiii						
At (s) Clay 35 758			(e) Can vas ili India Bubber Trade					ļ	
A1 (a) Chay in rose 3 (a) (b) including & constructing masterials (c) including & constructing (including Agents (or)	20		Leighil 1110	ا د ا	2000			1	
29 (5) Taskertally 1 1 200 (00) 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	#1		(a) Chay serves the in its	-				1	
24 (7) Agencia (including 1 1 2 125 2 10 607 2 1	22		TELES OF LAND	i	1 00 (0)		1		
#5 Agi usa (ori)	28							}	
25 (n) coc 3 2 16 62 640 2	24		(7) Agencies (including						600
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18 (9) 1 13 800 1 1 13 400	28		(m) etc)	2	16 62 640		2		
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20 51			(p)			- 1		Ì	•
31				1	18 800		1	13 400	
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Total 20 24,51,161 2,196 18 22 22 731 36,03,14	42		**						36,02,185

 THE	MERVALS		WORK.

		1843 F.		1964 17.					
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3		3.0	=	14	18	12	u	10	•
	28,488	183,146	18	40,377	1,70,621		40,317	1,74,531	.11
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	45,924	2,00,050	*	44,858	3,99,900		00,920	2,69,200	*]
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	4,452	2,95,370	- 6		3,35,979		2,156	3,41,873	٠.١
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		Companies		Pald up (in plant	_		
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		Total		18 40 376	62 65 300	1	18 13 750	61,77,100
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		(b) Loffee & (mehona						
16		(a) Rubber			'			
67		(d) Others				_	<u> </u>	
		Total				_		
	¥I	and						
		(v) (red	1		44,51,460	•		
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60		abere	1					
		Total		38,33,474	10,00,000	4	15 07 183	10,50,00
- 1		Graph Tabel	47	97,14,507			OT 85,389	3,27,07,762

3.8

HER THE DOMINIONS IND AT WORK,-(concid)

		-			1344 P	-		1846 J	1845 #		
7	PHal	Paid up (a)		_	ab III		pital	Pud up Caj			
	B G Quironsy	O 5	10	B G (dm:E.y	O 5 Cattency	Жо	Currency p G	O S Corrency	No.		
-	17	10	15	14	13	12	n	10	9		
	44 60,895	15,24 916		06 37 250	17 91 945		95 17,260	77,17,270	1		
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	2,28,76		а	matter of		4	10,25,940	1	•		
	1,13,748	10,000		10 25,348	197,197	4	19,75,848	197,476	-		
	1,65,51,800	20,24,294	50		H 14,814	40	1,75,68,202		<u>- -</u>		

2-JOINT-STOCK COTTON MILLS AT

Sen-			Year of est- ablish-	CAPTEAL			
al No	of the same	Location	ment of the mile			Paid-up	
ī	III		-	5	-		
1	Dewan Balladur gopal Ltd.	Hyderabad Cuty	1981	1,80,00,000	17,98,800	••	
2	The Aurangabad Lad	Aurangabed	1688	12,00,000	6,44,400	8,00,000	
3	The Mahbubthahi Gul- barga Litd	Gulbarga	1884	13,00,000	5,98,000		
	The Osm mehabi Ltd	Nander	1985	1,00,00,000	44,89,000	9,00,000	
٠	The Hyderabad-Decran Spinning and Walling Co , Ltd	Hyderahad city		8 6 8,00,000	7,00,000		
6	The Azampahi Mills Lad.	Warangal	-	18,96,000	17,84,000	COLOR DO	
İ							
	Total for min F (1987-88)			1,68,00,000	t 00,68,600	BA. AAAA	
				1,68,00,000	99,14,485	ELECTOR S	
	,, 1345 F (1925-36)			11,80,00,000	1,01,91,275	11.07=	
	_ F. (1934-85)			1,72,00,000	92,51,845		
ļ	,, mm b (1938-34)			1,50,00,000	82,34,825	15,00,000	

100

IN THE	DOM	INIONS.			
Whether spinning (S) or Weaving (W) or both spinning weaving (S, & W.)	work (AW) or idle (I) on in course of erection (E)	lim of looms	No. of spandles	Average No. persons employed duly	Serial N
8	•	10	11	•	1
■ W.	AW	224	15,856	1,059	1
s. & w.	AW	270	18,816	839	3
8. . v .	AW	450	40,285	1,958	•
■ & W.	AW	440	24,706	1,780	
■ & W.	AW	247	16,080	458	8
S. & W.	AW	-	19,944	1,808	•
M € W.	ΛW	2,206	137,789	f===	
do	do	3,126	121,716	name.	
do	do	2,134	123,573	-	
do	do	2,258	129,953	_	
do	do \	1,594	103,904	-	

N.B.—The year ending March

ārl.	Loca- When Registered				Debettures		
No.	Company	Company Regu		Authorised	Subscribed	Paid-up	isated
1	B	8		•	6	7	•
				Rs.	Re.	Re.	Ri.
3	Hyderabad Dn Coal Company Ltd.	Yelg- adap (Adri abad)	29th July 1886	89,87,600	89,57,600	89,87,600	
•	Singaren: Colli- eries (ompa- ny Ltd.	Yel- landu (War augal)	23rd Decem- ber 1111	80,00,000	6 8,91,450	69, 21,430	94,51,200
	Total fo	2 1	F. (1927-88)	1,79,87,600	1,52,53,060	1,53,59,050	25,51,900
	**	IMB	F. (1936-87)	1,79,87,600	1,82,80,050	1,82,59,050	95,58,700
	97	1848	F. (1985-86)	1,79,87,600	1,62,50,050	1,02,68,050	
ı	99	-	F. (1984-85)	1,80,72,000	1,58,93,480	1,58,98,450	MALAN
i			F. (1982-84)	1,50,72,000	1,58,98,450	1,58,98,450	No.

		THE RESERVE TO SERVE THE RESERVE TO SERVE THE RESERVE TO SERVE THE RESERVE THE	
Sen- al Nu	Date III registration	and classification of the Company	and of registered
		3	
		I BANKING, LOAN IIIII DIEUBARCE	
		I (a) Banking and I can	
	9	Saraswata Banking Co , Ltd	Guibarga Gopal Rac, Vakri, Secretary,
	pr. 61000	Nızamah Bank, Ltd	Nurul Hasan, Secretary, Ruchur
	11-19-1928	Decean Karastic Bank, Ltd	Janardhan Rao, V V Joshi, Secreta-
	8-11 1980	The Gulburga Banking Co , Ltd	mes, Haichur Md Abdulla Gulbaragair, Vakil, Managing Director, Gulbarga
	8- 1-1941	bu Ram Banking Co , Ltd	Hanmanth Ras Secretary, Bhom
	11- 8-1981	Sra Mahalexmi Dectan Bank IIIII	P Krikin Secretary, Raichur
	6 9-1963	Osmema Azas Bank IIII ,	A Arm, Secretary, Ratchur
		\avjeevan Bank, Ltd	Govender Bhukaides, Managing Direc-
	1-1987	9n Barada Bankmg to , Ltd	P G Hanmanth Rao and others Managing Directors, Gaggurpet Raicbur
10	5- 3-1997	The Bank of Hyderabad Ltd	Madan Gopal and others, Managing Directors, Hyderabad
п	9-1917	Raichur Decian Bank Lad	Mhadu Rao Khanapur Istoad Managing Directors, Rambur.
	12-10-1987	The IIII India Peoples' Endowment Lo (Ltd.)	C R Govind, M. Directors, Hyderabad-Drocan
-	9- 2-1988	The man Ltd.	Mr Bhagvan IIIII Chapodgaonkar, Vakil, Secretary, Hyderabad-Dn
		(b) Insurance.	
		(t) Lafe, Fire and in in	
188	10-9-1985	Thyderabad Proneer Amuranes Co., Ltd	•
		(set) (set)	
		(,	
		(a) Navagation	
		Railways and Transways	
		(e) Motor tractana, dealing and	l
		manufacturing	

17 WORK | \$1sr | 1988 (1847 F.)

Objects		District	No.	Cur-		CAPTY		Seri
•				reney	Authorised		Paid-up	No.
5			7		9	10	11	•
					Rs.	Ra,	104.	
To earry on the	e busi- ing W	Gulbarga	1	0. \$.	1,00,000	1,00,000	1,00,000	I
Do		Raichur	1	B. G.	5,00,000	40,000	45,900	
-	* *	Raichur	1	B. G.	3 0,000	14,200	11,106	
Do		Gulbargu	1	0. 5.	1,00,000	1,00,000	80,945	٠
Do		Onmanabad	1	0. 8.	20,000	3,340	8,295	
-	• •	Raichur	1	0. 8.	30,000	30,200	20,336	•
De		do	1	0, 8.	1,00,000	12,580	12,580	7
Do	* *	Aurangabud	1	O. S.	20,000	20,000	1,030	8
Do		Raichur	1	0. 8.	1,00,000	18,000	2,260	9
in the		Hyderabad	1	B, G.	25,00,000		4.4	=
The little		Bullion .	1	O. S.	000,00	4,630	1,659	11
Do		Hyderabad	1	0. 8.	1,00,000		1.4	12
De	• •	do	ı	0. 8.	1,00,000		••	18
	_		13	O. S.	7,10,000	2,76,630	2,31,111	
		••	18	B. G.	30,30,000	00,900		
					••			
business of Insurance.	r	Hyderabad	ı	B. C.	5,00,000	1,99,000	***	М
							••	
		••					 	
		••	1	B. G.	5,00,009	1,99,900	96,910	

No. 4.—DETAILED WIT OF STATE REGISTERED WITH THE

n	registration	Name and classification of the Company	of man sping agents, secretaries etc., and states at the states are greatered
15	11 10-1925	The Hyderabad Motor Oil Co Ltd	Wr Tont Redde, So retary, Ram
-	47 9-1936	The Res General Co, Ltd	Post Ram and others, Managing Directors
		TRADING AND MANUTAC- FURING.	
		(e) Mutual Trading Associations	
17	29-12-7937	The General Stores Ltd	b Mahmood Has in and Co., Manag- ing Agents, Hyderah id Daccan
	19-10-1987	The Datt triya Pan Co Ltd	Chilka Humish and others Managin, Directors, Nampalli
		(b) Printing , Publishing and blattonery	
	9-9-1985	bultan and Co , L4d	Sult mudden and Sons, Managing Agents
20	10-4-1937	Payam Ltd .	Mr. M. Husun, becretary Building, Hyderabad-Doccan
-	27-19-1937	The Hydrabad Printers Publishers' Association	L 1 Bhall and to, Mannging Agents, Hyderabad-Decem
		(e) Chemical and allied The	Chendulal, Managing Director,
22	5- 111111111	and Co, Ltd	Contraction, meaning business
		(d) Iron, inter and Shepbuilding.	
28	-	Hyderabad Deccart and Works, Ltd.	tor, Road, Hyderabad-Deccan
		Engineezing	
		(f) Transmiss and leather trade	b
		(g) Canves and Indus rubber	
		(A) Public Service Cos., gas water, electron power, the phone and water works	

COMPANIES AT WORK 315T 1998 (1317 F.) -(e.mid.)

Objects	District	No.	Cur-				
			reney	Authorsed	Subscribed	Paid-up	No.
		7		9	-	11	1
Service	Hyderabad	1	O. S.	\$,00,400	3,00,000	2,90,200	15
130	do	1	0. 8.	20,000	"		-
Total		3	0. 8.	5,20,000	8,00,000	2,99,200	
			g 44				
Provision and Stores	•	1	0. 8.	5,00,000	45,200	16,232	17
Business of briefs	đo	1	O. S.	90,000	19,830	16,701	
Total		2	0. 8.	3,40,000	63,030	32,038	 -
Printing and Publica-	llyderabad	1	O. S.	5,00,000	59,175	35,790	-
tion. Do	do .	, 1	0. 8.	2,00,000	15,250	7,789	=
Do	do .	. 1	B. G.	1,00,000	.,		21
		8	0. 8.	7,00,000	74,523	43,409	
		8	B. G.	1,00,000		11	
Oplum	N/A	. 1	O. S.	2,00,000	2,00,000		-
Manufacturing Iron-	Hyderabad	1	0. 8.	10,00,000	1,98,717	1,16,092	28
		i	l	1	1	۱	

- 4.--DETAILED LIST OF THE BUILDING ALL PLANTS

regutration	Name and classification of the Company	Name of managing agenty,
10-1-1993	Company Intesama Abrasan: Ltd	2nd Talukdar, Managing Director Parbhani
7-9-1987	The Hyderabad Industrial Corpora- tion, Ltd.	Madan Gopal and others, Managing Directors.
	(s) Clay, stone, cement, lime & other building in constructing materials	
24-12-1986	The Hyderabad Coustruction Co , Ltd	Hyderabad-Deccan
	Taj Chry Works, Ltd	Mr Tapaul Husan, Managing Direc- tor, Mukram Jahi Road, Hyderabad- Decesa
	tal Olean	
	(j) Glass	Mukhand, Agents, Begumpet ,
25		mukasad, Agents, stegumpet .
	and Actated	
	(/) Agencies Supplies Ltd	P and Co. Managing
	(m) III III # Cabmet Manufac	Agents
	(n) Toberco (Cigare, etc.) The Hyderabad Tobacco Co , Ltd	N B. Chenoy, Secretary
10-11-1980	Vasir Tobacco Manu-	400
80 -9 -1987	Decran Tobacco Manufactur- Co Ltd.	Agents, Armoor Reddi, Managing
	(e) Sceps, Candles, etc. (p) In mil Silver Wares.	
10-11000	Bros., Ltd.	Siddiramepps, Secretary.
	(e) Alumaium ware	
	(r) Match	
	(s)	
	Osmania Agricultural and Cattle Breeding Co., Ltd., Dhawa	Aurangabad. Scoretary, Dhaira,

STOCK COMPANIES.

COMPANIES AT MARCH 1828 F.)—(could.)

Objects	District	No.	Cur-	•	'Aptral = I		Seri-
			темеу	Authorisd		Paid-up	=
5		7		*	-	11	1
The State of	Particular	1	0. 8.	25,00,000	2,02,000	\$,02,000	34
Electrical, and Engineer ing.	• •	1	B. G.	15,00,000			95
mg.	* *		••	••	••	**	
Building	* *	1	0. 8.	5,00,000	8,00,000	2,48,880	26
of Clay Hricks, Cement	Hyderabed	1	O. 8.	10,00,000	1,22,300	95,878	
Total		2	O. S.	15,00,000	0,22,200	3,48,788	
Manufacturing Glass	Hyderabad	1	0. 5.	2,00,000	1,00,000	1,00,000	_
••	••				44	**	
Commission Agents	do	1	B. G.	50,000	2,150	2,185	29
**	••		**		**	*1	
Manufacturing To- bacco & Cigarette.	Hydernhad	1	O. S.	1,00,000	45,040	85,000	-
Do	do	1	0. 8.	20,00,000	15,84,040	18,85,040	-
Do _		1	O. S.	50,000	19,500	12,500	89
- ··	_	8	O. S.	21,50,000	16,62,540	10,62,540	1
**		**	••		**	• •	
••			•	••	٠	• •	
Manufacturing Gold Silver	Gulburga	1	O. S.	1,00,000	18,860	-00	88
						••	
**		-				••	
Breeding	Aurangabad	1	O. S.	Union	2,01,750	8,01,744	=

Mr Dexet, Agents,

mil chadfestion of the Name of agents, Settregistration etc . . of registered Company 4 Fue Jubike Liettre Lundry, Ltd Dr Govind Rec and others, Manag-Hyderabad Decean Directors, Hyderabad Decean Jyr Laxima Stoces Ltd. 16 I K Pandbar, Managing Ratchur IV MILIT AND PRPSES (u) Cotton Mills Dowin Bihadur Rungopal Mills. 14 2 1990 D Laxmi Narsyan Ramgopal . Sons, Managing Agents Industrial Trust Lund, Managing Itd 18-7-1949 The Osmanshahi Mills, 38 Agents, Hyderabad-Deccan 1-7-1031 The Asam Jalu Mills, Ltd. do J₽. (b) Cotton, Ganning, Pressing, Baling (c) Jute (d) Mills for, Wool, Hemp etc Assumbed, Hydernbed-Decen 40 Hyderahad Salk Mills, (4) (f) Paper

(y) Mhile

41 -

(s) Saw IIII Timber Mills

Od Mile, Ltd

4 -- DETAILED LIST OF STATE

MARCH 1938 (1847 F.) (Contd.).

Objects		No.	Catr		Capital = R	۹.	
•			rency	Authorised	Subscribed	Paid-up	No
•	•	7		•	10		j -
and	Hyderahad	1	O. S.	40,000	83,500	89,615	8
mechanically		1	B. G.	30,000			•
_			0. 8.	5,40,000	3,35,250	3,84,559	1
		8	B.G.	20,000		11	
Total		20	O. S.	93,70,000	38,65,692	28,61,161	1
Total		20	B. G.	16,80,000	9,180	9,135	
	l I						1
fanufacturing Cotton Goods.	Hyderabad	1	R. G.	25,00,000	18,00,000	17,98,800	ŀ
Do	Nander	1	R. G.	1,09,00,000	50,00,000	41,90,400	1
Da	Warangal	1	0. 8.	18,00,000	18,00,000	17,85,315	1
Total		3	O. S.	18,00,000	16,00,000	17,85,315	1
2000	"	<u> </u>	B. C.	1,18,00,000	00,00,000	02,92,200	
• •			4.			.,	Ϊ
• 1	••		**			**	١
anufacturing	Hyderahad	ı	O. S.	1,00,000	50,400	45,051	ŀ
				••		• •	
••	**		**			• •	
••	**			**			
••			••			**	
••	**	-	! 			**	
vegetable		1	O. S.	1,00,000			١,
••						••	
Total		5	O. S.	20,00,000	E-15.000	1000	
20104 14		"	B. G.	1,18,00,000	000,000,000		

The Hyderabad Construction Ltd.

Hyderabad-Decran

No. - DETAILED LIST OF REGISTERED Date of Name and classification of the of agents, denete . Fregutered Fregutered al No regntration COMPARY V TI A AND OFFICE PLANTING COV (e) III and Charchons (c) (d) -----VI MINIA & QUARRELS (a) Coul The Sungarent Colliertes, Laft & Co., Secretaries, Singarent, (b) Gold (c) Iron ore (d) Stone and Marble Quarries The Decean Marble and Mining Co , Mil Md Sultan, Managing Director 4-8 1980 48 Ltd Guetzalk (c) Manganete (f) === (d) VII ESTAIF, LAND | BUTTIMMES Ruch pully Distrible my. IX III (including jugary manufacturing)

1-4-1937 Num Bugger Factory, Ltd.

COMPANIES.

COMPANIES AT WORK ON MAR MARCH 1888 (1847 F.)-(conid.)

Objects 5	••	No. 7	Correctly 8	9	10	Paid-up	ni No
	.,		• •	••	**		3
	• •	••		1 }	1		
	• •	••		1 }	1		
	• •	••		1 }	1		
	• •	••		••	**		
	• •		i				1
					**	**	
Total				••	• •	* *	
					• •	14	1
							1
						*	
E Cnal .	Watangal	1	B, G.	90,00,000	68,21,450	69,21,430	ŀ
				••	., .		l
	**						l
		'					
of Marble	do	1	B. G.	5,00,000	2,03,200	1,48,885	ŀ
			**			••	
						•••	
	**	4.	i i				
••	••					• •	
Total	**	2	B. G.	95,00,000	65,24,650	64,65,285	
							1
••	• • •	••		**	"		
				•-		••	
						••	
mufacturing Sugar,		,	0. 8,	85,80,080		\$4,01,657	١,

No. 4.—DETAILED LIST OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF T

Serial registration company stee, and of regutered No.

X. HOTELS, THLATEES AND ENTER-

45 29-3-1850 J. Thestres, Ltd. Jawaharlal Motilal, Managing Director, Hyderahad-Decean.

The Decean Talkies, Sageth Co., Managing Agents, Hyderahad-Decean.

Talkies Ltd. Zaman Co., Managing Agents,

minim Miller

Hyderabad-Deccan.

Grand Total iii 1847 F .

Do 1845 F. ..

Do 1844 ...

Do 1843 F. ..

STOCK COMPANIES.

COMPANIES AT WORK (1847 F.) (concid.)

	!		Cur-	Ca	MLIT IN E		8
Objects	District	No.	rency	Authorised	Subscribed	Paip-up	1
8	•	7		•		11	
					 -	 	
produce	Hyderabad	1	B. G.	10,00,000	10,00,000	10,00,000	4
Do	do	i ı	0. 8.	10,00,000	V8,790	\$1,817	ŀ
De	do l	1	0. 5.	1,00,000			
		8	0. 8.	11,00,000	98,790	81,817	
•			B. G.	10,00,000	10,00,000	10,00,000	
		47	0. 3.	1,73,00,000	93,92,012	87,14,507	
**	}		B. G.	3,75,10,000	1,48,80,000	1,89,11,926	1
		30	0. 8.	92,00,000	54,82,470	47,95,900	
	1	7	B. Q.	8,08,80,000	1,70,65,700	1,72,80,199	Ì
	1	28	0. 8.	1,82,60,000	47,72,588	40,14,814	1
		-	B. G.	2,20,80,000	1,79,65,700	1,75,88,208	
		8	0. 8.	1,83,00,000	47,72,588	40,14,814	
	1	. 86	B.C.	2,90,00,000	1,70,63,626	1,75,88,963	Ī
	9		0.8.	1,81,40,000	48,64,090	85,24,808	
		86	B. G.	2,90,80,000	1,70,86,758		

XXXV.-JOINT-STOCK COMPANIES.

No. 5.--LIST OF COMMAND LUMITED BY UNION OF THE COMMAND OF THE COM

Seri- al No.	Date of registra- tion	Name of the Company or Associa- tion	Situation of the registered Office	No. of	Remarks
I				ı	
1	20-2-1981	The Premier Age, Marriage and Death Fund.	Hyderabad City		Limited by gua. antee.
2	17-8-1982	The Deccan Financial Board of the Methodist Episcopal Church in South Asia.	New Lane Rungalow, Hyderabad City	=	Association for profit,
•	7-5-1988	Anjuman Qurane Majid (Qurani Majjid Society).	Harilal Bag, Azampura, Hyderabad City	11	Du
•		Bhul Bhum Bank, Ltd.	Raichur District		Limited by guarantee.

100

No. EXETING JOINT-STOCK COMPANIES :

IN DOMINIONS THAT HAVE OR

DECREASED AUTHORISED, SUBSCRIBED AND I

DU RING THE YEAR

*	registra-	пате		Parv	Parvious capital			ENT CAP	TTAL	Dis	Terenc Capital	2 07
		of the Company	or de-	Autho-	Subs- cribed	Pard-	Autho- rred	Subs- cribed	Paid-	Autho	cribed	ир
1	•	8	4	5	6	7	8	٠	10	12	•	18
									!			
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	}											
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		}										
	}	1										
- {												
1		<u> </u>	1				[[

No 4.—DETAILED STATEMENT SHOWING PARTICULARS OF NIZAM'S DOMINIONS

Seri Classification and of Names of Managing Agents,
Company Secretaries, etc., and situation
No. of registered office

2

COMPANIES LIMITED IN SHARES

I. Banking, Loan and Insurance.

All-India Peoples Endowment Director, C. R. Govind, Co. 1(a) (1) Hyderabad.

Yadgır Bank 1 (a) (1)

Director, Abdul and others, Yadgır, Hyderabad-Decean

Sri Pandurang Bank 1 (a) (i) Managing Agents Krishna Rao & Sons, Kandi Kalabgur Taluk, Medak District.

■ Decean Banking Co 1 (a) (i) Managing Director, S. Sacidul Hayan, Hyderabad-Decean

Total Banking, Loan and Insurance.

II Transit and Transport

III Trading and Manufacturing

Sri Dhan Laxmi Stores III(s) Promoter, l. M. Pandhar, Raichui, Hyderabad-Deccan.

Hydershad Printers and Publishers III (b). Managing, L C Bhalla E Co.

The General Stores Ltd III (s) : Managing Agent, Mahmood Husain, Co., Hyderabad-Decam

Trading manufacturing

STOCK COMPANIES.

JOINT-STOCK INCORPORATED IN H.E.H. IN THE 1847 FASLI.

	Ca	PITAL		!
Objects	Author- ised	Sub- scrib- ed	иp	Remarks
		6	7	8
Banking .	O. U. 1,00,000	••		October 1987
До	1,00,000			April
Do	2,00,000		••	Do
Do .	6,00,000			June I
§ t	10,00,000	.,	•	
Business of merchandise and stores.	B.G. 80,000			October 1988.
Printers and Publishers	1,00,000			December 1937
Business of provision & Stores.	O.S. 5,00,000		···	Do
• •	B. G. 1,80,000	\	! !	
O.S. B.G.	1,60,000			

the classification shown in table No. 1.

No. 7.—DETAILED STATEMENT SHOWING PARTICULARS IN NIZAM AND REGISTERED IN THE

Seri- Classification and of the Names of Managing Agents, al Company Screetaries, etc., and situation of registered office

- IV. IIII) and Presses
 - V. Tea and other planting Companies.
- VI. Mining and Quarrying.
- VII. Betate, Land and Building.
- VIII. Bremeries and Distilleries.
 - IX. Sugar (including jaggery)
 manufacturing.
 - X. Hotels, Theatres and Entertainments.

Venus Talkies X.

Agent, Zama Co., Hyderabad-Deccan.

The Hyderabad Cine-Talkies Ltd.

Managing Director. R. Chattopadhyaya, Hyder-

Charles Labor.

Companies by guarantee and associations by grantee

JOINT-STOCK INCORPORATED IN H.E.H. THE YEAR 1847 FASLI

	Ca	PITAL.		
Objects	Author- used	Sub- scrib- ed	Paid up	Remarks
			7	8
• •				• •
••			••	
			••	
A *				
p •	**	••	1 **	••
b b	••			1.4
* •		}		
Business of cinemato- graph and producing talking pictures.	O. S. 1,00,000	**	••	February
To run houses and to produce topicals.	2,00,000	••	٠.	July -
	}	••		
	O. S. 18,00,000			
••	B. G.			

the classification No. 1, 1987 Sept. I

DOM: WER	8.—JOINT-STOCK INIONS III HAVI E DISSOLVED OR I (OCT)	NG	TO	and the second	ENT IN	ro T	MA .	AM'S OR ASLI
Seri- al No.	папи 🔣 Совіраву	Date of regative-	Authorised	Sob- accibed	Paud-	Date of going liquids-	Date of final dissolu-	
	COMPANIES LIMITED SHARES. I. BANKING, II. INSURAN I. Modernindustral Hyderabed- Dn. I. (a) (tv)	April	90,000	1		Aug.1087	29th Jan	
а	II TERPEOPLES UNION- LID. HYDER (BAD, DK		1,00,000	17,380	6,687	lith March 1988		
	Total .	1	1,20,000	38,750	18,887	11	,	
4	TRANSIT & TRANS-					1		
	III. THADENS, AND MANUPACTURENS							
•	8 Shabad Cement Co., Hyderabad Decenn (III) (1)	54h Nov1903	5,00,000	4500,000	000,0008	21st July 1987	,	Oct. 1987
	IV. Mizza d Pamete	.		.				
R	PLANTING COMPA- NIES							
	QUARENTAG .							
100	VII. ESTATE, LAND							**
11	DISTRILATIO .							
	IX. Sugar (incled- ing Jacquey) manufacture							
18	X. ENTRETAINMENTO							
	Grand Total		3200,00	8528,750	85,18,867	••		
	Companies limited by guarantee and asso- ciation not for profit					.,	.,	

XXXV.--JOINT-STOCK COMPANY.

- No. 9. Brief history of the registration of Jointstock Companies.
 - 1. Established in 1-7-1321 Fasli (1912 A.D.).
 - 2. Heads of the Department and the period of their tenure:—

Inspector-General of Registration and Registrar of Joint-stock Companies.

- 1. Dr. George Nandy .. 1321 F. to IIII F.
- 2. Mr. Mir Fazlurrahman . . 1328 F. to 1335 F.
- 3. Mr. Mohd. Yousuf (officiated during the year) . . 1885 F. to 1886 F.
- 4. Nawab Bashir Yar Jung
 Bahadur F. to 111 F.

Director, C. I. and Registrar, Jour-stock Companies.

- 5. Mr. G. A. Mahmadi . . IIIIV to IIIII F.
- 6. Dr. Khwaja Habib Hasan . 1844 to 1845 F.
- 7. Mr. G. A. Mohamadi B.A., F.C.S., 1014 to 1847 F.
- 8. History:—The Hyderabad Companies Act No. IV of 1320 Fasli and into force the 1st of Khurdad 1321 F. This is the first law promulgated in the Dominions in regard to Joint-stock Companies and is intended to afford the people of Hyderabad the privilege and conveniences of carrying business under the limited liability system and provide the necessary safeguard against malpractices. This Act administered by the Inspector-General of Registration as Ex-Officio Registrar of Companies from the year 1321 F. to Mark F. during which period III Companies was incorporated.

The Department of Registration Joint-stock Companies Transferred Director, Industries and

Commerce in IIII F. Since 1887 F. to 1347 F., 75 Companies were incorporated under this Act. It is to be noted that in the year 1342 F. the Government of India in pleased to appoint the Registrar of Companies of Hyderabad in the Ex-Officio Registrar of the British Administered in of H.E.H. the Nizam's Dominions.

Amendments to the Companies Act have been submitted to Government with wiew to bringing the Hyderabad Act to the level of the amended Act of British India.

- 4. Chief Functions:—Registration and administration of Joint-stock Companies under the Hyderabad Companies Act No. IV of WWO Fasli.
- 5. Achievements.—The Department prepared the Hyderabad Insurance Bill, the Hyderabad Companies Bill, and the Hyderabad arbitration Bill on the lines of corresponding acts of British India. The latter bills are receiving the Government's consideration.
- 6. Control:—The Department is under the Director of Commerce and Industries who as Registrar Joint-stock Companies.

SECTION XXXVI. Banks

No I -Total No of Banks working in Hyderahad State

Seri- al No.	Name of Land	Places of Banking	Year of starting
1	Central Bank India	Hvderahad City Secunderahad Jaina Sailu Swarangai Raichur	Hehr 1342 F (August 1988) Isf F (January 1924) Furwardt 1841 F (February 1932) Ardibehist 1841 (March 1932) Dat F (November 1988) Bahman
	Imperial Bank of India Ltd	Aurangabad Latur Hyderabad City Secunderabad Nander	(Perember 1277 F (February 1816 F (April 1906) Islandar 1888 F (January 1929) Dai 111 F.

No. 1 .-- Total No. of Banks working in Hyderabad

Seri- al Nm	Name of the Banks	 P	laces of Banking.	Year of starting
1	Central IIII I India Ltd.	 1.	Hyderabad City .	Mehir 1842 F. (August 1988) (Isf. 1888 F.
		8.	Secunderabad .	(January 1924) Farwardi 1841 F.
		8.	Jaina	(February 1982) Ardibehat III F.
		4.	Seilu	(March 1982)
		5.	Warangal .	Dai F. (November 1988)
		6.	Raschur	Bahman F.
		7.	Aurangabad	(December 1988)
		8.	Latur	Farwardi 1277 F
	Imperial Bank II India Ltd	ļ1.	Hyderabad City .	. (February 1868)
		2.	Secunderabad .	Khardad 1815 F.
		8.	Nander .	İsfandar F. (January 1929)
		4.	Parbhani .	Dai IIII F. (November 1986)
		5.	Nizamabad .	Bahman IMF F. (December 1987)
		6.	Gulbarga .	Bahman 1848 F. (December 1988)
8	Andhra Ltd		•	Aban IIII F.
•		1		Isfandar 1846 F.
4	Quilon & Travancore National	2.	Khammam .	. (January 1987) Ardibehist IIII F
7	Ltd.	1.	Secunderabad	. (March 1985)
		9.	Hyderabad City .	Khurdad F. (April 1986)
		1		Khurdad 1845 F
` 5	Indo-Carnatic Ltd	1.	Hyderabad City .	(April 1986)
8	Hyderabad Co-operative	1		. 10 11
	Dominions Ltd.	1.	do	Ardibehist III F
7	Saraswati Banking Co , Ltd .	.ia	do	(Khurdad IIII F (April 1922)

XXXVI.—BANKS.

No. 1.--Total No. of working Hyderabad (concid.)

Seri- al No.	Name of Banks	Places M Banking	Year of starting
8	People's Union Ltd	1. Hyderabad City	Islandar 1889 F. (January
9	Industrial Ltd	1. Raichur	Khurdad F. (April 1988)
10	Gulbarga Banking Co., Ltd	1. Gulbarga	Dai 1840 F. (November 1980)
11	Banking Co., Ltd	1. Osmanabad	Isfandar 1840 F. (January 1981)
12	Commonwealth Bank of Dectan Ltd.	1. Hyderabad City	, ,
1.4	Shree Maha Lakshmi Deccan Rank Ltd.	1. Raichur	Ardibehisht1840F. (March 1931)
М	Golconda Banking Co., Ltd	1. Hyderabad City	Aban IIII F.
16	Osmania Aziz Bank Ltd	1. do	(Sept. 1981) Aban F. (Sept. 1988)
17	Nizamiah Bank Ltd	1. Raichur	lsfandar IIII F.
18	The Deccan Karnatic Bank Ltd.	1. Raichur	(January 1985) Bahman 1388 F. (December 1928)
19	Navajivan Bank Ltd	1.	1846 F.
20	Sri Sharda Bank Ltd		(December 1986) Isfandar IIII F.
21	The Bank of Hyderabad Ltd	ı.	(January III)
92	The Raichur Dominion Bank Ltd.	1. Raichur	(January 1987) 1846 F. (Sept. 1987)

No. 2.—Progress of Banking Capital in H.E.H. M. Nixam's

		PAID-IIP	Captal	-	A REST
Years	No. of Joint Banks	Imperial Bank of Ltd.	Joint- Stock	Imperial Bank of India Ltd.	Joint- Banks

1847 F. (6th October 1988) . .

.

1846F. (6th October 1987)

to 5th October 1986)

1844 F. (6th October1984 5th October 1985)

1848 F. (6th October 1988 a. III. October 1984) BANKS. 945

Banks and paid-up Capital Reserve of Rs. I lakhs & over)

	DEDONIES				LANCE AT OFFICES	
	ERIAL HIME TO Join Stoe		Total	Imperial Bank of	Joint Stock	
District	Private	(Tail)		India Ltd.	Banks	
• •	••	» »	• •	• «	• • • • • • • • • • • • • • • • • • • •	
••	• •	» »			• •	
	••	••	**	••	••	
••	••	**	••	••	• •	
4.4	••				• •	

N.B.—Data IIII available.

XXXVI.-BANKS.

No. 3.—The progress of Banking Capital of Indian Co-operative Banks.

Years	No. of	Paid-up capital	Reserve and other funds	Total	Deposits and loans received	Loans out- stand- ing	balances
1	•		•		•		
F. (1937-38)				••			
IIII F. (1986-87)		•••	••	• • •	••		
IIII F. (1985-86)		•••	••	•••			
IIII F. (1984-85)		••	• •		**		
1848 F. (1982-84)			••	••	••		

XXXVI,-BANES

No. 6 — Particulars of Joint-stock Companies incorporated in India and working in Hyderabad State.

Class Name	Names of		CAPITAL			
Companies limited by Shares, Bank- ing loans, etc.	agents secreta- ries, etc., situation of Registered	Object	Autho-	Sub- scribed	Paid-	
ĭ	2	•	•		6	

N.B.—Data available.

110

No. 5.—Proportion per cent. of Cash to Liabilities on Deposits of the Imperial, Rachange, and Joint-stock in Hyderabad-Deccan on October of year.

7							
Banks	1847 III	1846 F.	F.	1344 F.	- F.		
1	3	8	•				
I. Imperial Bank of India							
II. Exchange Banks		••	••				
(a) Banks doing considerable position of their business in Hyderabul Du. (b) Banks which me merely agencies of large banking Co-operations doing major part of their business outside H dera'ma. Du.			••	••	••		
III. State Aide Banks		,,		:			
(a) Banks having capital and remains of the first capital and capital capi	**	••	**	**	••		
IV. Joint-stock Took							
(a) having capital and serve of Rs.5 lakh and over (b) having capital and re- serve between			••	.,			
less than 5 lakks.			• •		••		

SECTION XXXVII. Life Insurance.

XXXVII.—LIFE INSURANCE.

The Statistics given in this Section relate to business done only by the State Life Insurance Department. All policies on endorsement system, the sum assured in 1347 F. alone being Rs. 15.5 lakhs. As much Rs. 3.8 lakhs paid in settlement of claims, and Rs. 4.9 lakhs was paid out bonus. The expenses of management in the year amounted to Rs. 4.9 lakhs.

I,--Amount Income Outgo Hyderabad State Assurance Co.

il. 0.	Detaile	1847		F.	1844 F.	1848 F.
•		3	4	5	•	
						•
1	Premiums for Life	7,87,080	7,05,864		410,000	
۰	reate	4,81,184	••			
•	receipts, if	11,513	8,197	28,150	14,994	1,909
	Total	11,70,886	7,13,561	6,80,778	6,89,877	6,50,44
	Outgo.	,				
	Claims by death	1,60,860	1,40,861	1,41,461	1,62,120	1,98,51
6	Claims by Sarvivance	2,21,212	1,84,728	1,69,269	1,36,940	1,09,54
6	Surrenders including bonness in cash IIII II reductions of premiums.	26,577	16,016	30,043	27,851	
•	Claims by provident fund, (special and ordinary)	15,783				
	Annuities and I and other payments	14,611	18,649	54,188	45,618	
•	by companies ing other than the	1				
10	Expenses by management .	1 " .		"	"	
n	Depreciation, transfer to investment fluctuation account					
	ete.	1		**	"	"
	Increase to life sessuance funds			1 "	*1	
14	Therease to tree seminaruse miner	1 "	••			"
1.0		- 50		1.		17
	Time .	2000	0.000	DATE:	VII.	NAME:

N.B.—I will the year under report 2.152 proposals were received and of these 2,080 proposals and into policies, aggregating to the face value of Rs. 1 yielding an premium Rs. 37,789. The year thus closed with a balance of Rs. 1,04,29,901.

The year 1847 F. - Oct. 1987 to 1986

2.—A'GUNT OF NEW SUMS ASSURED THE THE STATE INSURANCE.

8 1.			Penancial will souding in						
No.	Class of Life	11	M7 F.	inima P.	HAM P.	1844 W	IRA 7.		
1	•		3	•		•	7		
1	Track over 10 line .	Ī				* 1			
3	Land premiums .		* *	**		4.4			
8	Endowment	. 10	5,51,602	12,71,821	31,82,061	15,43,927	11,88,164		
	Chikiren endowments .	,	••				••		
	Other places		• •	44	44		••		
	Total	. 1	5,51,002	12,71,521	11,82,661	15,48,927			
6	Total sum assured in force III end of the period under ordinary III policies plus bonus additions		**		1	••	b 4		

The mar 1847 F.=Oct. Sept.

for Life Others

No. 3.—Non-Government Insurance

Premium

Limited Company	Assurance annuities	if any
Manufacturers Life Assurance Co., Canada Allianz und Stuttgarter Assurance Co., Germany Prudential Assurance Co., Great Norwich Union Life Insulant Society, England	***	
Deccan Assurance Co., Bezawada United Life Assurance Co., Madras Hyderahad Co-operative Insurance Society, Hyderahad-Deccan	*1	
Phoenix Assurance Co., England Standard Life Assurance Co., Edinburgh Jupiter General Insurance Co., Bombay Zenith Life Assurance Co., Bombay	*1	
National India Life Insurance Co., Calcutta General Assurance Socity, Ajmer Gresham Life Assurance Socity, England		
Prabath Life Assurance Co., Bombay New Life Assurance Co., Bombay Sun Life Assurance Co., Canada Oriental Government Security Life Assurance Co	71	
Empire of India Life Assurance Co., Bombay Bombay Life Assurance Co., Bombay Insurance Co., Bombay		
Co-operative Issurance Co., Calcutta Commonwealth Co., Neptune Assurance Co., Bombay		
United Karnatik Insurance Co., Dharwar Bharth Insurance Co., Delhi	#	
20 1007	9,59,884	12.845

6.00

INSURANCE.

FORM A'.

Companies doing Hyderabad Hyderabad

Total Income	Claims By death	Claims by Survivance	Surrenders, etc.	Annuities and pen- sions	Total outgo
5	6	7	8	9	-
	• •			4.	
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**	F 4	• • •	• • •	**	1.
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••	- 4	::	••		
4,16,888 9,80,585 8,68,648	1,50,545 1,28,429 54,294	94,780 2,14,791 1,19,652	12,863 11,038	77,800	4,48,580 1,85,484

received for 1986 | Data not received for 1987.

400

No. 4. -Non-Government Life Insurance

al No.	Name of the Company	Year
1		8
1	Manufacturers Lafe Assurance Co , Canada	P+±
2	Allianz und Stuttgarter Assurance Co , Germany	+ 1 <u>1</u>
3	Prudential Aguirance Co., Great Britain	***
4	Norwich Union Life Assurance Society, England	1 12
5	Deccan Assurance Co , Bezwada	+1
6	United India Assurance Co , Madias	†‡
7	Hyderabad Co-operative Insurance Society, Hyderabad-Dn	*
8	Phoenix Assurance Co , England	‡
9	Standard Life Assurance Co., Edinburgh	1 .
10	Jupiter General Indurance Co , Bombay	TH.
	Zenith Life Assurance Co , Bombay	1 11
12	National Indian Life Insurance Co., Calcutta	I.
	General Assurance Society, Ajmer	l III
	Gresham Life Assurance Society, England	III
	Prabhat Life Assurance Co. Bombay	נדי
	New India Assurance Co., Bombay	44
18	Lafe Assurance Co , Calcutta	**
19	Oriental Government Security Lafe Assurance, Bombay The Empire of India Massurance Co., Bombay	
M	Bombay I Assurance Co , Bombay	*++
21	Indian Globe Insurance Co , Bombay	*++
22	Co-operative Insurance Co , Calcutta	**
28	Commonwealth A Co., Poons,	941
24	Neptune Co., Bombay	041
25	United Insurance Co.,	***
26	Insurance Co , Delhi	**
	Total as received 11 1985	

Companies doing business in Hyderabad State.

Whole crn: of life	Lunited premium	Endowment Assurance	Children's endow- ments	Other classes	Total	N
•		6	7	8	9	
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28,000	1,98,000			44,000	22,98,750	
2,000	2,12,000	29,52,408	82,000	44,840	10,46,148	ļ
	7,000	18,52,750	9,500	13400	14.44	ı

No. 5.—Brief History of the Hyderabad State Life Insurance (Bima) Fund.

(Accountant-General's Office).

- 1. Established in ISEE Fasli (1913).
- 2. Heads of the Department and period of their tenure:—

Officer-in-charge.

- 2. Mr. D.lsukh Ram, B.A., LL.B., Chartered Accountant, 1-3-43 F. (Continuing).
- Brief History.—Prior to the establishment of the State Insurance Fund Department, there exis ed branch in the Accountant-General's Office named the "Family Pension Fund." In this the benefits offered meagre and inadequate. Though scores of insurance companies of British India and foreign countries were doing business in the State, they could not touch any appreciable degree of population for various reasons. Thus the lot of Government pensioners and the surviving members of a deceased servant pitiable. In 1322 F. (1913) Government went a long way to alleviate the distress of such forlorn spendthrifts and their unhappy survivors. The benefits of the Life Insurance have been brought within easy reach of government servants by compulsory contribution to purchase if policies with provision to increase was assured amount according to desire of the policy holder in a certain extent. The rules governing profits, renewals, payments after maturity if policy to the policy holder or in case of death to the rightful arrivur ar all such as found any other Life Insurance Company.

- 4. Chief Function of Department.—Developing 'insurance mind' in M the arms of the Government by way of providing insurance funds.
- 5. Achievements.—The immense popularity gained by the department in such short time will be gauged by the continuous increase in its capital which to Rs. 1,02,50,695 in 1346 F. and the income from premiums for Life Assurance and Annuities Rs. 7,05,364 in 1346 Fasli. The amount claimed and paid Rs. 3,25,404 (both claims by death and by survivance). The firs valuation made till 1344 F. enabled the Government to declare bonus of 2 per cent. per year.
- 6. Control.—The general control is vested in the Managing Committee of the Famine Department under the supervision of the Accountant-General who is assisted by an Officer in charge for this particular work.

SECTION XXXVIII. Prices and Exchange.

XXXVIII.—PRICES EXCHANGE.

GOLD AND SILVER.

The average price of tola of gold Rs. 40-14-1 and that of silver Re. 0-11-8. The highest quotation of gold was Rs. 42-3-0 in September 1938 (Aban 1347 F.) and for silver Re. 0-11-11 in July 1888 (Shahrewar 1347 F.).

COTTON.

The price of cotton constantly fluctuated in the different markets. For instance, in Nander Banikapas between Rs. 107 per palla of 142 on the second Tuesday of Dai and Rs. 123 on the third Tuesday of Isfandar, the closing rate being Rs. 112, Havri Kapas had likewise an erratic course and nearly in level with Bani Kapas, the initial and final rates for the being Rs. 107; the peak rate was Rs. 121-8 on the second Tuesday of Isfandar.

Lint cotton in the market opened at Rs. 66-4 in Farwardi and closed at Rs. 55-4-0 in Aban.

OTHER COMMODITIES.

The average quantity in man and chataks of rice, wheat and jawar was 7-1, 6-11, 14-4 respectively per O.S. Rupee. The rates of other staple foodgrains Bajra 12 and 12 chataks, Ragi 13 and 14 chataks; and maize 12 and 14 chataks. Gram averaged 8 seers, tuar and 10 chataks and salt seers and 12 chataks.

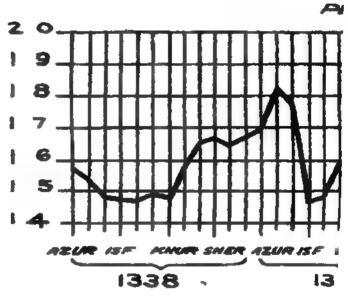
The wholesale prices of rice, wheat and jawar for a palla of 120 Rs. 16-12, Rs. 17-8 and Rs. 8-11 respectively, those of Bajra, Ragi and Maize being Rs. 9-8, Rs. 7-4 and Rs. 8-11. Gram and Tuar averaged 11-14-14 and Rs. 12-9 palla of 120 seers.

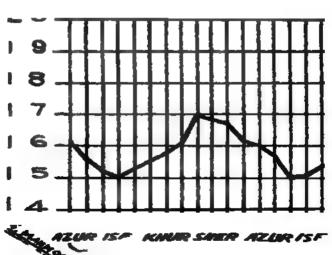
The average prices of Linseed and Castor were 4-14 and Rs. 4-8 per maund of 40 respectively.

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ı	•		3			4			6			•	}		•						•			10)		11		Ī	18
1	Anur (October)	40	6	•	•	11	•	41		•	•	11	19	40	18		•	15	6	42	¢	•	0	10	•	88	0	0	0	11
1	Dai (November	40	8	0	9	11	1	41	0	•	0	12	8	40	18	•	0	16	8	u	•	9	•	11	9	88	18	0	0	10
•	Bahman .	40	•	0	0	11	7	40	19	9	•	18		40	11	•	•	12	0	41	4	•	•	11	8	87	0	0	0	18
١	Tefander (Junuary)	40	4	•	•	11		a	0	0	0	11	6	40	8	•	•	11	8	41	•	•	•	11	1	25	١	0	0	10
ı	Farwardi. (Robrusty)	60	š	0	0	11	11	a	4	0	0	18	6	40	10	•	•	11	:	a	6	•	•	11	0	38	10	0	٥	10
6	(March)	60	13	ı	9	11	8	40	14		•	12	B	40	10	•	0	11	7	43	1	•	0	11	8	39	14	0	0	10
t	Khurded . (April)	40	18	0	0	11	•	40	8	0	0	18	4	40		0	•	11	6	42	0	9	ŀ	11	9	59	18	0	0	19
•	Thir (May)	41	•	•	0	11	7	40	9	0	0	12	3	40	*	•	0	11	8	42	8	0	•	12	9	*	iii	0	0	10
9	(June)	41.		0	0	11	•	•	ı	0	•	12	1	40	1	•	6	11	5	42	ů	•	•	13	4	40	4	0	0	10
10	(july)	41	14	•	•	11	11	40	4	0	•	18	1	60	•	•	6	11	5	42	0	0	•	18	0	40	ŧ	0	Ġ	10
11	Mekitr		••			-		40	8	•	•	12	0	39	18	•	0	11	6	-	•	•	•	12	•	41	0	0	0	10
12	n		B	•		11	11		•	•	•	11	10	41	1	•	0	11	8	41		0	•	11	9	đ	11	0	8	10
	Дунсьфи	40	14	1	0 :	11	8	40	12	0	•	12	1	40	5	Б	0	11 1	lı	41	15	0	0	11	10			ī	0	10

The year 1347 H =Ool. 1837 to Sept. 1938.

24(TONNIL-2) FLUCTUA; BETWEEN OSMANIA





XXXVIII.—PRICES & EXCHANGE.

O.S.—B.G. EXCHANGE 14 1 1 1347 F. (1937-88).

Two permanent factors which influence the exchange rate in Hyderabad (a) Agriculture and Trade to greater extent and (b) monthly salaries to a smaller extent. They was both cyclical.

As regards agriculture, with the harvest of crops and the marketing of produce, there is a demand for O.S. Thus the Kharif crops we harvested from September to January and the Rabi from March to April. So the B.G. rate falls from September to January. Then it rises slightly in February and falls again in March and April. The B.G. rate rises the greatest from May to August.

As regards trade it may be pointed out that the chief articles of export cotton, groundnut, castor-seed linseed, coal and cement. The up-country purchasers pay through the Bank hundles in B.G. for the commodities and the Bank settles bills in O.S. This mode of payment provides an opportunity to the Banker to allow margin for his services.

Likewise, the first fortnight of every month, being the salary period, sees fluctuation in the rate of exchange. Salary earners in the British Administered areas convert their B.G. cash into O.S. currency for local and the State employees exchange O.S. for B.G. for remittances to up-country. Thus during the first week of the English month O.S. is in large demand and in the next week B.G.

N.B:—O.S.—Osmania Sicca.

B.G.=British Government.

No. 2.—R	ate oi	P RX	HANC LI	e in c),s, bt	PERS BVER	ANV	AS 1347		i.G. 1			<u>.</u> .
	,	Asur	-	Hab-	Islan- dae	Par- wardi	Ardı- be- h aht	Khur- d.d	Tæ	Amer dad	Shadi Tewal	M.Mr	ile/bat
-		Oct.	Nov. 1887	Dec. 1937	Jan.	Feb. 1988	March 1938	Aneil 1948		June 1988	July 1988	Ag wil 19 18	
2		8	4	5		7	8	•	10	11	18	13	24
1845 "	(1938) 1 (1937) 1 (1936) 1 (1985) 1 (1934) 1 (1938), 1	15-13 16- 6 11- 1	115-11 115-11 115-11	115-1 115-1	115-1: 115- 0	116 - 1 115 - 5	115-13 115- 0	115-1 (115-13	(16-1) (13- 2	116- 6	116- 7 115-13	116-7 116-11	116-

No. 2 —NANDER COTTON MARKET (Kapa: p r Khand: of 800 mere and

							Pages	(191	7-1	6)						LASLI	193	6 8	7)		_
No		Tue	schaye	Bass	Lap	76	_	kap	187	Banı	ent	to i	Ben:	Lųр	rt v	Hwn	kap	ad l	_	-	
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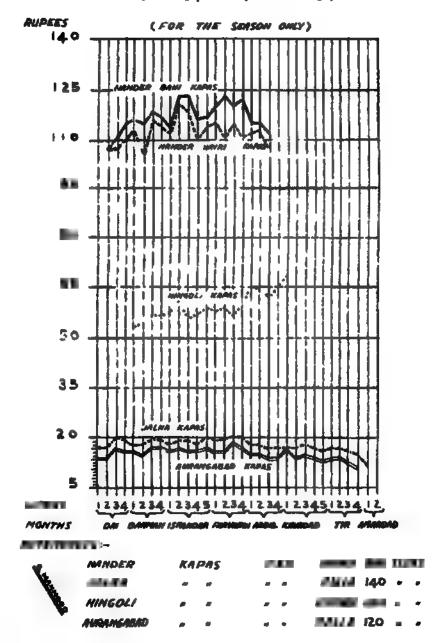
Mo. 4.— JALNA COTTON MARKET

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KAPAS RATES ON THE WILL AT WHILL MARKETS

FOR 1347 F (1937_38)



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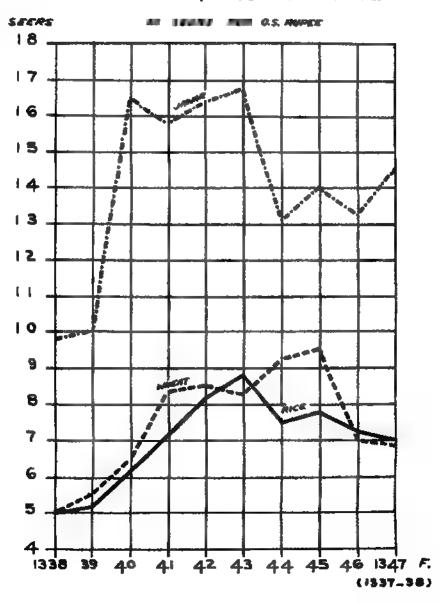
No. 6.—Hingeli colum metriat rates on Tuesdays (Kapaz per higadi of 400 sours. A culton per parties of 120 sours).

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RETAIL PRICES OF RICE, WHEAT &

IN WINDSHAM STATE

1338 M 1347 F (1928-29 TE 1937-38)



No. 7.—ANNUAL AVERAGE

(IN SPEND & COMMODITIES

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8	Karimnagar .	8- 2	I6- 6	6-3	19- 4			13- d	8-1	11-7	B- 1	
•		7-12	18 - B	6-11	15- 2	12 0		11- 0	8- H	10- 9	8- I	
•	Medak .	7- 7	15-11	6- 4	13- I	13- 9	14- 4	19- 5	7-14	8- g	8- 6	
•		9- 0	l 1		14- 4	**	41		8- 9	9 B	8-10	
	Mahbubnagar ,	G12	18- 7	5- 9	11-11	11- 6	15 - 1		7- a	10- 9	8- 1	
•	Nalgonda	711	15-15	5- 8	18- 1	L2-70	13- 0	12- 1	7-14	10-22	0 –11	
9	Aunungabad	7 =		8–10	16- 7	3-10		16-15	9-8	11- 9	9- 4	
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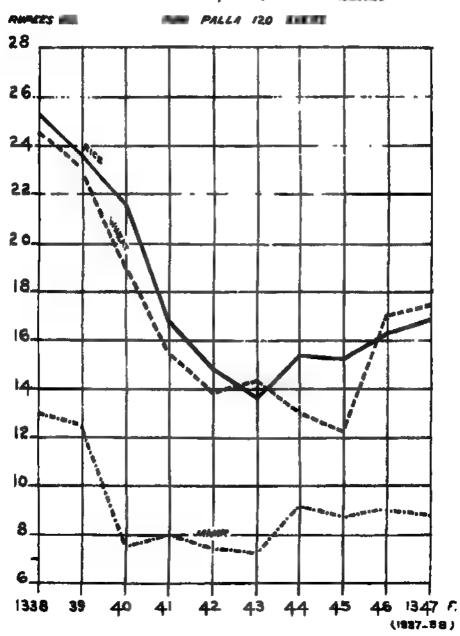
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8	Katimmagar	7 - 2	14-14	19- [9-9		15- 4	16-1	
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3	Medak	7~ B	13 3	16-12	#-14	H-10	11-8	15- 6	7 I
6	Nigamabad	6- 3	12-11	រេ មេ	8- R		16 8	17-18	
7	Middininagar	H-75	39 A	13- 2	10-13	H-6	17-18	18- 0	B 1
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9	Amangabad		16- a	14~ 0	7- 7	8-1 t	13-14	19- 1	,
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11	Nander	P- 2	17- 0	13- 8	7- 7	9- 5	14- 6	17- 1	••
ш	Parbham	7- 6	16- 3	14- 7	6-15	A-15	18- 1	18- 0	
18	Gulharga	R- II	20- 4	21- 3	10-12	n- s	16-10	17- 6	B- 0
14	O-manabad	.,	18- 6	15- A	7-1	8- 11	18- 5	18- 8	4.
-	Raichur	11- III	23- 7	24-10	12-10	11-12	19-15	9840	
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	Do 1344 F.	7- 6	J5-18	13- 6	9-5	9- 7	11-72	19- 9	8- 2
i	Do 1348 F.	6-22	18-12	14- 5	7- 7	7-18	10- 0	14- 6	11-11
	Ilo 1342 F.	6-6	14- 8	8	7- 5	7- 9	9~ 1	16-8	4 30
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EV(ARREITE - B)

WHOLESALE PRICES OF RICE, IMENI & JAWA IN HYDERABAD STATE

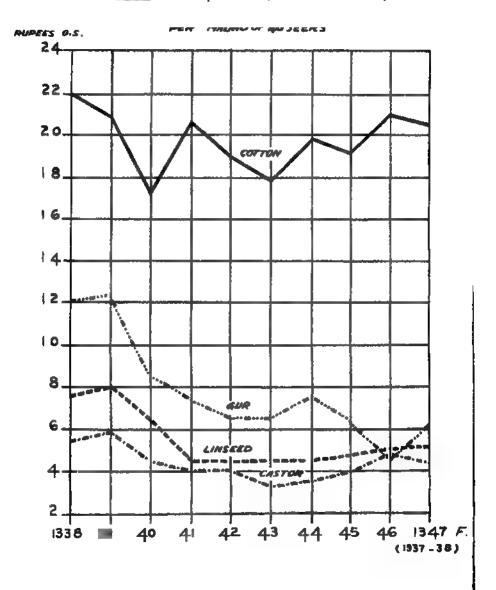
1338 m 1347 / (1928.29 III (III.T.)



WHOLESALE PRICES OF DIFFERENT COMMODITIES

IN HYDERABAD STATE

111 70 1347 F. (1928.29 = 1937.38)



TOVOMODITIES

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SECTION—XXXIX. Wages and Labour

No. 1.--WAGES CENSUS-

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4	Karlmnager		٠.	**	1	1	0	0 10	0	0 1	1	0 1	
	Adilabed	••	••		1	1	9	• 11	•	0 1	.6 m	0 10	0
	Medak				1	4	0	0 18	•	1	5 0	0 14	6 0
	Nisamabad		••		1	1	0	0 11	0	1	1 0	0 1	0
•	Mahbubnagar	* *		.,	1		•	0 18	0	1	8 0	n en	
'n.	Nalgonda	**			1		•	0 18	0	1	1 0	0 11	L G
10	Aurangabad	**			1	4	0	0 13	•	1		0 11	
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No. CENSUS

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	Atraf-i-Balda		••	••	••	• •
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•	Karimnagar	₩ 8 5	2 11 10	0 2 5	080	0 1 =
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1	Medak	0 18 0	0 18 4	0 2 9	0 4 9	0 8 6
7	Nizamabad	1 0 10	1 0 10	088	0 8 11	0 2 0
8	Mahbubnagar	≣ 5 4	2 9 0	0 8 4	0 4 0	0 2 =
4	Nalgonda	1 19	1 19 0	0 3 5	0 8 2	0 2 0
	Telingans Average	1 8 11	1 10 8	0 8 2	0 8 9	0 9 11
m	Aurangabad	1 11 5	2 5 1	0 4 4	0 4 4	0 2 4
11	Bir	3 10 🖷	80 8	0 4 4	0 5 5	0 2 8
11	Nander	1 5 8	2 2 8	0 5 8	0 8 8	0 8 3
u	Parkinsi	1 5 0	1 9 0	0 4 11	0 4 9	0 8 0
14	Gulbarga	185	1 4 0	0 5 1	0 5 8	0 8 1
п	Osmanabed	0 15 7	0 14 11	0 5 7	0 6 5	088
16	Raichur	2 8 7	2 5 7	0 8 1	6 8 7	0 2
17	Bider	2 9 🖩	1 8 0	0 8 8	0 4 2	2 6
	Marathwara Average	1 12	1 14 =	0 4 =	0 4 1	0 2 11
	Hyderabad State Average	1 10	1 12	0 8 11	0 4 4	0 2 8

N.B.—Figures in Rs. As. & Pc.

(RURAL) (1935).

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0	1	8	0	3	8	0	8	10	0	3	0	0	8	2	0	3	6	0	2	10	16
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0	8	11	0	2	2	0	4	9	0	8	1	0	2	8	0	4	9	0	2	6	-
•	8	5	0	2	2	0	4	8	0	2	11	0	9	9	0	4	6	0	8	8	

SECTION—XL. Trade Unions

Not available

XL.—TRADE UNIONS

1.—Number, membership, income, expenditure and funds The registerd trade in hyderabad-deccan.

			OF TRADE TONS		Income (Inchsting		
4	City i Districts	Registered	From whom mturns	Member	halance carried- from previous yr)	Expendi-	funds at the close of the your
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1	Hyderabad City	•		1	<u>. </u>	1	<u>. </u>
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8	Warangal .	}		l	i :		ļ
4	Karimagar	.] i			l 1		
- 1	Adulahad	.			1		
6	Mędak	.					
7	Number!	.[]					
	Mahbubnigas	.)			'		1
9	Nalgonda	.		ļ			1
10	Aurangabad			Į.		1	j
11	Bur			1	1	1	1
	Nander	.		l			ļ
18	Paybhan:	.		1			1
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		12	47 F	13	46 F.		6 F.	184		100	P.
No.	Branch a B Industries	_	Mam- bers	No	Mem- bera	No	Mem- bets	No.	Mera- bers	No.	Mem.
1	2		4	8	6	7	8		20	22	12
1 8 4 5	Railway (Including Riy, workshops and other Transported Engineering Printing Presses Municipal Taxis Buses										
7	Muscellancous Total										

SECTION—XLI.

Employment and Unemployment

Not available.

SECTION—XLII. Industries

XLIL-INDUSTRIES.

There in 1347 F. in these Dominions, Well large industrial establishments, i.e., those which employed on average not less than 10 persons day. This number included 77 educational institutions which have arrangements for teaching industrial occupations; 10 factories managed by Government Agency, 11 textile (cotton and silk) mills, we engineering, coach-building and repairing works, 14 mineral and metal factories, food and drink concerns, 4 breweries, 14 aerated water and ice factories, 45 tobacco—cigarette and beedi—factories, 47 rice mills, 1 chemical industry, 2 bone-crushers, 10 match industries, 4 oil mills, 5 soap manufacturers, printing presses, process concerns, 11 carpentry and cabinet making, 5 tanneries, 223 ginning and pressing mills and 208 miscellaneous establishments.

The average number of persons employed daily 85,423.

Of the total number of factories 577 sum subject to Hyderabad Factories Act with a daily average complement of 35,279 workers.

160 accidents to workers were reported in 1847 F. of which III serious and 3 fatal.

In the cotton press factories, 371,258 bales were pressed as compared with 312,368 quinquennial average.

The weaving mills consumed 63,706 bales compared with 48,379 average for the five years. The mills also spun 19,582,708 lbs. of yarn of different counts in 1347 Fasli and wove 11,193,592 lb. (42,405,437 yards) of cloth valued at III. 6.9 lakks.

			No. 1.—LARGE		IN
Seri-		Taluk	Place	of T	
•	ı		4	š	
		077	KED DE THE DESI	(PERENNIALS).	_
į	Hyderabad . Do .	do	do do Chanchalguda	Power House the Nixam's GovernmentMint do Workshop The Government Central Press	
6	De ·	do	Lalagude	Govt. Cottage Industries Institute The Government Loco Carriage Work shop Central Jail, Hyderahad	·
10	Warangal . Aurangabad . Gulbarga .	Warengel	Watangal	The Warangal Divtrict Jail Factory The Aurangahad Divtrict Jail Factory The Guibarga District Jail Factory	
Go	Varnitena 📻	AND PRIVATE	INDUSTRIAL AND	Vocational Scrools (Published)	
11	Hydersbad .	City		Osmania Central Technical	
18	Do .	do ,,	do	Ormania School	
-	Do .		do	Khademul Muslammen	• •
	Do -	1	do River Musi	Victoria Memorial Orphanage Govt. Combined High School, City	•••
16 17 16 19 90	Do . Do . Do . Do . Do . Do .	do do do do	Nampally Chadarghat Chadarghat Chanchalguda Darus-Shafa Nampally Chadarghat	Omania University College Govt. High School, Chadarghat Govt. High School, Chanchalguda Govt. High School, Darus-Shafa Anwarel Ulcom, Nampally All Saints' Institution	
22	Secunderabad Do .	Secunderabad	Scounderabad	Mahboob College Wesley High School	•••
	Do . Hyderabad . Do .	City	W-1	Belsrum High School Govt. School, Govt. School, Govt.	::
	Do . Do . Do . Do . Do .	do	Shahguni	Govt. School, Musiaidpura Govt. School, Shahgunj Ashraful Madaris Cludarghat Primary School 18 Govt. Depressed Class Schools	::
83 88 84	Secunderabad Do . Do .	Secundershad do Trissulghery	Secundershad do Trimuighery	St. Mary's Middle School Str. Bartan Technical School Helay Family School.	::

H.E.H. THE NIZAM'S

or description of industry, perconial or seasonal	Average No. of persons employed daily	Worked by Hand (H) Boller (B) Motor (M) with its Horse Power (H.P.)	Year of Esta- blish- ment	Seri-
6	7	•	•	1
Plantal discount in the		l 97		
Electricity generalising	767	Yes do		1
General Workshop	448	do	1] ē
Printing Press	409	do		
Weaving and Dyeing	335	Partly by M.P. and partly by H.P.		
Erection and reparing to Rolling Stock	3,316	Yes		6
weaving, durrie, earpentry, amithy	250	Partly by M.P		7
Rug, durrie, carpentry and cloth weaving	300		ļ ,,	
Khadi, clothing and cotton maring	829	44		.9
Tent cloth weaving, carpet, carpentry and	148		**	10
corpertry, copper-mithy, welding electroplating and timber Carpentry, fitting, copper-mithy, come work and embroidery. Carpentry, cane work, shoemaking and taineing. Blacksmithy, cloth weaving, cane work, tape weaving, talloring, embroidery iii book-hinding wood work, etc. Sewing and cooking Manual training, drawing and hand-work Carpentry iii menual training Book-hinding Carpentry Do Carpentry, card-board mo lelling and paper	181 123 306 867 526 10 58	do do do do do do	0.000	18 16 16 17 18 19 20 21
cutting.				_
Carpentry string work and card-board modell-	470	do	"	_
Carpentry and weaving	248	do	l •• i	
Wood work Carpentry , tailoring, cane work and book-	118 838	do do	::	
binding.	118			
Book-binding	228	do		-
Knitting	16	do do		
Cane work	154 1.060	do	' :: [
Carpentry, staithy, shee-making, came work, hosiery, etc.	2,000	_ 1		_
Carpentry, printing, amithing Carpentry, book-binding, and needle Weaving, embroidery, sticking	289 243 20	do do de	::	

eri- al čo	District	Tukrit	Place	of	
1			4		_
= 1	Warangal	Warungal	Bolorum Domakal	M. Ann's Primary School	
-	AARGEORET		Total Services	Industrial School, Dornakal	
87	1)0	do	Wernigal	Govt Com High School, Khammam	
88	Do Do	Yeliandu	Yellandu	Govt High School, Khamman	
40	Do	2 consiste	Mahbubabad	Govt Middle School, Mahbu	
41	Karımnagar	Karımnagar	Kanmagar	Industrial School, Aarimnagar	•
2	Do	Jagtiyal	Jaguyal	Govt behool, Jactival	
48	Do	do	Lorath	Govt Middle School, Koratin	
	Do	Parkhal	Parkhal	Govt Maidle School, Parkhal	
45 46	Do Do	Hururabad	Sirolla	do Humrabad	
47	100	Karamagar	Karımneger	do birnila do Manakundur	
	Adılabad	Niginal	Nirmal	Govt High School, Nirmal	
	Do	Adulabed	Addiabad	Gost Middle School, Adulahad	
50	Do	Auf ibid	Antibod	do Anfabad	
	Do	Chignus	Chinnur	do Cinnur	
52	Medak	Medak	Medak	Govt High school Medak	
80	Do Do	9angareddi 9addipet	Sangareddi Siddipet	Govt Middle School, Sangareddi do 5 deipet	
	Nizamabad	Nizamabed	Nizamahad	Industrial School, Niramabad	
50	Do	do	do	Govt High School, Ninamabad	
100	Do	Armur	Atmur	Govt Maldle School Armur	
54	Mahbubnegar	Mahbulmagar	Mahbubungar	Govt High & hool, Mahbubn qui	
59	1)0	Pargi	Mogalgidda	Govt Middle School Mog signda	
60 61	100 De	Kalwakusta Makhtal	Kalwakurti Makhtal	do Kulwakurti do Mukthal	
62	1.00	do	Nersyanpet	do Narayanpet	٠.
68	Nalgonda	Nalgonda	Nulgonda	Gout Hill School, Nalgonda	
64	Do	Bhonge	Bhonga	Govt Maddle School Bhong	
65		Jangaco	Maddur	do Maddur	-
60		Nelgonda	Nalgorida	Premary School, Nalgonda Industrial School Aurangabad	
68		Aurangebad	Aurangabad Jama	Govt High School, Jaina	
69	2000	Nander	Nunder	do Nander	
	Do	Deglur	Deglur	Govt Middle School, Deglur	
71	Do	Mndhol	7.7 September 1	do Bhaines	
	Gulburga	Gulberge	Gulbatga	Combined High School, Gulba	A.
	De	_ de		Govt School, Monanpura	
74	.Do	Shoraper	Shorapur	Serf-t-Khan	
75	Do	Yadgur	Yadgu	Govt School, Yadgar	
	Do	Osmanabad	Osmenabad Letur	do bad	
-	200	Ratchur	Razolver	School,	
77	Do	Manvi	Manai	Govt Sebool,	
80	Do	Lingungur	Languager	Lingsugur	

Class or description of industry or seasonal	y, perennis	Average No. of persons employed daily	Worked by Hand (H) Boiler (B) motor (M) with its Horse Power (H.P.)	Year of Esta- blish- ment	Seri al No.	
•			7	•	•	1
Embroidery, knitting and sowing cather work, weaving agricultu	t maketin]0]89	MiP.H.W.	1	85
and carpentry.			817	do		87
Food work	• •	**		Closed	' :	84
Aspentry			77		1	89
Calloring		•	146	輔		40
arpentry, cloth weaving and to	Doring	••	00	do -		41
Armentry	**		285	do		44
loth weaving	**	**	16	da		48
arpet and durrie weaving			100	do		44
alloring	F #		\$5 282	do		45
arpentry	P P	* *	393	do do		46
failoring	F F		13	do		48
arpentry	**	**	274	do		49
Noth and tape weaving	**	- ::	130	do		50
do	• •	- 11	217	do	· •	81
		- 11	10	do	- 1	48
ane work	* *		aio	do	I	48
P-49:		- ::	861	do	1	54
arpentry, cane work, black & so			44 (do	- 1	85
afforing	Aber e		36	do	ŀ	56
loth weaving	**	- 11	812	do	ŀ	87
ailoring	**	- 13	26	do	, i	58
do	**		\$19	do	Į	59
do	**	- 1.	21	de	- 1	60
loth weaving	**		885	de	- }	61
ane work	4.4		200	do	- 1	63
alloring	* *		10	4.	1	68
do and carpentry	• •		265	do .	- 1	84
alloring	**		896	do]	65
hoe-making			52	do	- 1	66
arpentry, weaving and smithy	4.6		66	do	- 1	67
arpentry	8.4	**	40	22.	- 1	80
do	44		.42	do 4e	ı	49
alloring	**	1	196	46	ı l	70
do	سع ونده	. "	190	do	. '	71
arpentry, tailoring, cloth, carpe weaving, cane and fret work, p book-binding.			888	do '		123
Carpentry and weaving			200	i de	1	78
Weaving	**			do	1	1 74
Carpentry	**		1 487	do	1	178
do	••	-	1 ===	do	1	70
do	4.		1 1		1	17
Carpet and tape weaving and to	Horing		1		1	7
Weaving and corporary	•••	-				71
Carpentry	••	-	1 7	i 🍒		90
		-		_	1	1

				N	io.	1	- 1011	-
Seri- al No.	District		Talek		Place		of in	_
1	•			1	4	j		-
81 82 88 84	Raichur O-manabad Do Bldar	::	Kushtagi Tuljapur Kaliara		Hanomeagar Tuljopur Kallen		Primary School, Hanamsagar Govt, School, Tuljapur Sarf-i-Khay School,	
80 80 97	Do Didar Do		Bidar do Udgir do		Bidar do Udgir . Kokir .		Industrial School, Bidar Govt. Middle School, Bidar do Idgir do Kohir	
	I. Terver	n B	ACTORIES III		et companie	.	AND INDIVIDUALS (PERLANTALS.)	
	Hyderabad Do	::	City do	::	Rickiguda . do .	:	The Dewan Hdr. Ramgopal Mills IAd The Hyderalud-Decean (S.&.W.) Co.,	l. •
90 01	Do Hyderabad Do		do Secunderaba do	ď	Azamabad . Secunderabad do .	١	I.td. The Hyderahad Silk Mills I.td. Jersy Manufacturing, Co. Decean Kaliting Works	**
-	Warongal Aurangabad	• •	Warangal Aurangahad	**	Warungal . Aurangabad .	1	The Associable Mills, Ltd., Warangal The Aurungulad Mills, Ltd., Aurung- abad.	•
95	Do	• •	do		do .	1	Abdul Majjid Khun Mahmood Khan Mills	
98	Do Nunder Gulbarga	• •	do Nander Gulharga	**	Nander 4		The Osmanshahi Mills Ltd.	•••
	II. HMGIN	t ik m	дио, Солси В	lunu	лена шин Мог	rux	CAR BLEATHING	
90	Hyderabad		City	• •	Yakutpura .	۰	The Hyderalad Decean Iron	
100 101 102	Do Do Do		1	• •	Domaiguda . Umdubuzar Champa Dar-		A. B. Grant Motor Workshop Highten Parshad and Co. Abdul Azis son of Ministry	**
10g 10g	Do		I a	• •	wara. Osmanshalil . Daricka-i- Bawhir		D. Laxminerayan Trunk Factory M. Kasim ii Co	
105	Do	• •	Nampally	**	Station		Karini Motus Works and Air Mail Service.	
107			do		Abid's do do Muziidhar Ba		B. Automobile Abdur Abnud Automobile Engineer	•
109 110	De	•	đo	•••	Road Puthli Bowdi		Central Motor Works Part	• •
111	Do		do do	**	do Chadarghat		Universal Motor Works	
114					Walantana		The Contania II	

HEH MIZAM", (Cont.)

or description which try percential	Aver age No of persons employed daily	Worked by 11 in 1 (11) Boiler (B) Motor (M) with its Horse Power (II 1°)	Acar of 1 to blish richt	nerr-
	7	•	9	1
*ailoring	16	MPRP		1.81
arpentry	5.26	do	1	82
do	420	da		84
work curpentry and tailoring failoring and Bedri work	78 248	do	{	84
Carpentry	162	do		80
Falloring	200	==		
Spinning and weaving	959	<u>n</u>	1	86
		_	1	1_
Silk weaving Saning I actory	30 10	-	1	91
Howery	1 10	do	1	
pinning will we tring	1 618		ł	
do	8.18	do		
Silk weaving		Closed		=
do	50	Yet		96
Spinning and in iving	1 630 2 180	do		97 98
workshop		l Y es		. =
			•	
and workshop	100		1	1-
Motor works	45	н		100
Motor works Iron works	1	1		100 101 103
Motor works Iron works Building Trunk manufuturing	45	1		101
Motor works Iron works Building	45 18 10	1		101
Motor works Iron works Building Trunk manufuturing Gun repairing works	45 18 10 15 18	H MP HP		101
Motor works Iron works Building Trunk manufacturing Gun repairing works do do	45 18 10 15	H		101 102 104 105 106 107
Motor works Iron works Building Trunk manufuturing Gun repairing works do do do do	45 18 10 15 15 26 8 76	H MP HP E Yes		101 102 104 105 107 108
Motor works Iron works Building Trunk manufacturing Gun repairing works do do	45 16 10 15 15 15 26	MP HP E Yes		101 102 104 106 107 108
Motor works Iron works Building Trunk manufuturing Gun repairing works do do do do do do	45 16 10 15 15 15 26 26 25 12	H Ten H H Yen H H H H H H H H H H H H H		101 102 104 105 107 108
Motor works Iron works Building Trunk manufuturing Gun repairing do do do do do do do	45 18 10 15 18 26 8 76 25 12	H H Yes H H H H		101 102 104 105 107 108
Motor works Iron works Building Trunk manufuturing Gun repairing works do do do do do do do do	45 18 10 15 13 26 25 12 12 15	MP HP R Yes K MP,HP do		101 103 104 105 107 108
Motor works Iron works Building Trunk manuf aturing Gun repairing do do do do do do do do do do do	457 168 100 153 153 265 253 121 254 251 251 251	MP HP MR Yes M MP,HP do do		101 102 104 106 107 108 110 111
Motor works Iron works Building Trunk manufuturing Gun repairing works do do do do do do do do	45 18 10 15 13 26 25 12 12 15	MP HP R Yes H MP, HP do do do		101 102 104 106 107 108

	No. III	-	TN	TEUC	rial estabi	ISHNENTS THE THE	_
al N=	District		Takak		Place	of the	
1	•		•		•	•	
	199		-		Mossem Jehl	1 The Ante Comment III	·
116	Hydersbad	"	· ·	**	Market.	The Auto Commercial House	-
	Do	• •	de	* *	Nisam Shahi Road.	Brooks Land Automobile Co.	
	Do		- de		Monam Juhi Market.	Street Street Street Street	
119	Do		-		Nampalli .	Nishat Motor Taxi	
190	Do		40	* *		Krishna & Co.	
100	Do		do		do -	K. R. Swami Automobile Engin	
123	Do		do		Gowli Guda	Rabmania Machinery Factory	
	Secunderab		Soomelen		Secunderabad	Mesers, M. Lakdawall & Co.	
134	Do		do	b b	do -		erch of
125	Do		مات			. do of Romb	44
	Lo		1 3			Abdul Barels & A.	
197	1.0		7.		7.1	. Banaji & Sons	
128	10		do		T 7	. M. A. Waheed & Some	
199	Lo		de			. Popular Garage	
1,80	D ₀		do			Natesan & Co.	
181	Do					Universal Motor Service	
182	De		do	h b	do 4		
188	Do					. Moberd & Co.,	
184	Do	* *	de do			Diameterdalis & Come	- 4
185 186	Do Do	• •	1 7		1 -	199	- 1
100	Do		do	**		Secunderabad Contoument Mot	MP II
	20		"			Workshop	V#
188	Do		مثصا			Wanteshan	
189	Do		l 35		do .	Managed as Charles	
140	Do		do	4.0	mine.	Pirani & Co	
141	Do	n 4	do		do .	Cheekuti Veeranaah's Factory	
142	De .				، وا	Jinwala & Bons	
148	Do		do de	4.6	do .		
1111	Do	+ +	do .	4.4	، ماہا		11
145	Do		do .		do .	A Laboration and the second se	
146	Do Do	* *	do do	0.4	1 35 1	T - NA	
147	Do	**	do	**	do .	N V	
146 189	Do	**	do	**	dio .		• ::
100	Do		de		40	Recommend of the control of the cont	
	Do		do		مله	Rutha Babish & Base	
			M.		ر) السال مدر	PERROGALE).	
100	Hyderabad	1	Chy		Mashirabad .	The Mann Humi Pipa, Co.	
158	Do		de		Hossin Aless.	The Deccan Button Factory	
154	Do		do	-	-	The Hyderabad Table 1 Factory.	
165	Do		-		Punch Mohal's.	M. Ghom & Abdulla	_

INDUSTRIES.

DOMINIONS .- (contd.)

■ description	n of list	r, perconi		Average No of persons employed daily	by H. (H) Hoilers (B) Motors(M) with its H. Power (H.P.)	Year of Keta- blish-	Seri-
				7	8	D	1
Motor		••	ا		Machanim 1		116
do		**		100	do	- 1	117
	••	**	``			- 1	
do	• •	• •	- * *	8	do		118
do do	• •	**	::	0 14	40		ш
do				18	do]	121
do	**	••		119	Yes		128
do	* *	* *	- 1	48	=		124
do	F 6	* *		8	No do		125
do . , do . ,	PP	* *		10	do an		197
do	* *	* *		19	do		ran
do	• •	••	- : :	7	do		139
do	11				Machanical		
do ، .		**			do		181
do	* *	**	- • •	18	do		
do , , do , ,	F F	* *	**	45	da da		188
do	* *	**	**	. 28	đo		185
do	**	••	- ::]	16	<u> </u>		186
do . ,	**	**	- 1.1	20	<u>=</u>		187
Needle workshop				-			168
Iron works	**	4.4		21	Machanical		1.00
do	.,	**	- ::	- i	11		
do		**		371	<u> </u>		141
do	4 +	4.6	[26	40		ш
do	* 4	4.6	- 11	10	do		
do do	* *	44	- ++	20 22	do	l	-
do	**	* *	- * * 1		do]	
Steel Beams Works	**	**		7	H	l	147
Iron Works				61	1 1	ļ	
Bucket and Trunk Man	nutacturing	4.6		82	(BE		
Iron works		**					- 4
do	••	••	••	18	Į da	I	181
Pipe manufacturing				75	M.P., W.	Į	153
Manufacturing				185	do		158
do	••	**		_	do		1111
do		••		20	do		155

•		·	$\overline{}$			_
el el		Taluk	Plan	ϑ	Name of the Katanahment	
1	а	3	4			_
156	Hyderabad	City	Shak G	un	M. Yousiti Em Ha Pactory	
157	113	do	do		Sachdew Pershad Button Factory	- 1
136	Do	=	go		As a d bb is a day	
159	Do Do	do do	·· do			•
160 161	13-		do		The A. The county threatened the commence	9.1
101	William was done it	Nizamabad	Nimme		The Indian Hume Pine, Co.	
103	9.9 . 1 h .	Jangaon	Pemba		Aylaya Yelliah Brass & Sliver	-
		1.3	Yeles		Manufacturing.	
104	Aurangabad Gulburga	Juina Yadgir	Johns Yadgir	**	The Indian Hume Pipe Co. Peer Mohammad Abdul Gaffar Butter Factory	p.
		IV. Pood	CHA BRIDG	TORACC	80	
	Hyderabad	City			The Rose Biscuit Factory	
167	130	, , do		Road	Axix & Co.	4
108		do	· do	4.	Nisminh Resturant	* 1
169		do	do		Viceaji Restuarant	4.0
	_		braveries.			
171	Hyderabod	City	Nacaya	neuda	The Central and Star Distillery	
172	Do	do	đe		Nathu Pershad Distillery	
178	Nizamahad	Kamaredd	Kamar	eddy 👑	Govt. Alcohol Factory The Liquor Distillery, Mahbubnagar	
174	Mebbubnegs	r Mahbubna	pr Mahbu	Jongar	The Liquor Distillery, Manbubusgar	-
		W.	ders.			
	,,,	City	Ali Kh	i.	Alam Baji Factory.	•
177	4.6	do do	Bita Re		Tuljaram Son & Marayan Singh	
178	90	do	do		Mukram Singh	
170	1)0	do	Sultan		S. Well Singh Soda Factory	
		Secundent do	1 4		Spencer & Co	
182	Do Do	do	de		matter and a second second	1
188	Do	do	· · de		mi	
184	£J0	j do) de			
185	170	do	de		The state of the s	:
186	Do Do	do	de		171 4 41-	:
	Do	25	3			-
		(4) Toba	nto Pactorica	(Premi	nials).	
198 190	Hyderabed Do	City	Mashir		The Vazir Tobacco Co., Ltd. The Hyderalad-Decoan Cigarette	-
			4		Wasterna	
191	Do	📥	Name 20.	- 	Factory. h Md. Amirali Beedi Factory	:

H WIN NEW YORK DOMINIONS (C mid)

		_	_
(lam of description of industry percent if	Average No of persons employed duly	Worked by Hand (11) Buter (B) motor (V) with its Hosse Pener (HP)	Year of Ser I stab at hish at munt
	7		†
Button Manufacturing	} 10	l H]
do	70	Machinical	1 37
do	30	da	1,58
do	30	da do	159
	10	do	161
Pipe Manufacturing	30	do	1 102
bilves were Manufacturing	34	do	10
Pipe Manufacturing		Glered	164
Pipe Manufacturing Button cturing	83	II	ie
Buscuit settring] 21	Witchanion!	166
Confectioners and Bise int Manufacturing	30		167
do do	26		108
do	80	Ι.	109
			, ,
Liquin distrik ex	1 41	1	[173
do da	19	í	172
do	40	Closed	170
Ios and screated waters	20	мри	t tourin
State Standard	l		
Factory	12	do do	177
do	8	do	170
東		4	THE
do Ice Factory	18 20	do Yea	101
Soda Factory	1 1	da	181
do .		H	184
do .		MPH	THE
do Factory	111	do do	185
do _) ===	Yes	100
	-		130
Chearette Manuf a turing	616	M.P. II P.R.	189
4 0	1		190
Beedi Manufacturing	39	н	191

	No.	-		_	ESTA	ALISHMENTS	•	
al.	District		Taluk II		Piace	Name of 11.		
1					4			
99 98	Hyderabad Do	- 1	City	••	Feel Khans Mahbubahahi	Mozin Schob Beedi Factory Azuralli, Son of Md. Ali		
74 74	770		do		do .	Zainuddin, Son of Md. Ress.		
35	Do				Osmanshahi .			
16	Do		do		do .	Jehangiz Bharif Bordi Factory		
7	Do		do		do .	. Factory		
8	Do		ďο	٠.	Habibasgar .			
9	120	٠٠	do	٠.	Hussini Alem	Siviah Beedi Factory		
0	Do	* *	do		do .			
12	Do	• •	go go	• •	do . Yakutpura .	Md. Amir Ali Beedi Factory Faiz Beedi Factory		
8	Do		do		Chatha Besst	Flower Busket Beedl Factory		
4	Do	• •	do		do .	Parrot Boedi Factory		
N.	o(l		do		Baxar Ghenel	Gentlemen Beedi Factory		
6	Do		do			Young Gentlemen Bordi Factory		
7	Do		do		Petla Burj .	Gulburga Beel Factory		
	Do	•••	do		Galbutguds .	Sectras Beedi Footory		
9	Do	4.1	do	• •	do .			
0	Do	**	do		do	J. Charleson Ahmad Tues, Makele		
9	Do	• •	do		3.	The Basine Mark Beatl Masters		
8	Do		do		do .	Wallance Boad Bustons		
4	Do		Armur		Armur .	Office Marketin thought the whomas		
5	Do		do		do .	The Mark Boedi Pactory		
.6	Mabbubnege	2	Makhtal		Hotsura .	liusain Ahmadi Factory	r	
7	Do	* *	do		do .	Syed Pir Pasha Beedi Factory		
	Do Mahbubnaga	ا::	do		do .	The second secon		
9	Do	•	Wanaparti do	• •	Kothakotha .	Cal Malanaga David Barton		
ĩ			Aurangabad		Aurangabad .	Albertan Abased Ton Section		
12	Do		do		do .	Vazir Md. Murad Beedi Factory	•	
18	Do	••	do	••	do .	Factory.		
16		**			Aurangabad .	Bhavacial Beedi Factory		
6	Do Do	••	do Jaha	**	do .	IDI-I BY-LI- TOI-II To		
7	Do		do	• •	Jaine .	The state of the s		
8	Do		do		do .	Dunchand Read Pasters		
10	Gulberge		Yadgh		Yadgir .	Abdul III III III III III III III III III I	•	
Ю	Do		do		do .	Chand Beedi Factory		
1	Dο		do		do.		7	
12	Do	••	do		do .	Ali Factory		
18	Do	1	(5) ====================================		do . (Seguenale)	Factory		
и	Secunderabas	a . I	Secunderaba		Secunderabad	Sathayanarayan Rice Mill		
3.5	Wazangal	٠.	Watengal	•-	Warangal .	Noria Sri Hari & Baldev Lingayya I Mili	24	
36	Do		do		do.	, Kalya Raja Linga Murti Rice Mili		

DOMINIONS-(contd.)

description industry, percental				No. persons employed daily	Worked by Hand (h) (B) M (M) Power (H.P.)	Year blish-	No.
	•			ı	•		
				75			_
leedi Manufacturing do		**	**	15 1 30	H do	1	
do	• •	**		111	de		194
do		**	- :	300	do		
do		••		30	do	1	
do		* *		20	do		197
do				90	đo	l	
do		* *	4.0	30	do	1	
do	P P		- **	40	do do		
do	• •	* *	**	30	do	1	206
do	• •			15	40		
do	••	* *		#0	=		204
do		**		80	_		
do		**		125			
do		* *		70	do		201
do		* *		20			
do	• •	A m	4.9	25	do		206
<u>ط</u> ه	P 6			80	ļ -	1	910
do	• •	b m	9.4	100 80	do	1	911
do do	* *	P b		80	90		318
do	**	h p	6.6	25	do		914
do	• •			35	do		1
do	••	• •		350	do		910
do	• •	**		120	40		
do		**	4.4	100	do		98
do		* *		250	do		211
do		* *	4.4	40	40		201
do	**	4.4	* *	100	do		997
do	••	**		47	do		
do	••	**	4.	80	=	1	
da.				.50		1	-
do do	• •			80 83	<u> </u>	1	23
do	**	**	**	15			22
do	**	**	••	25	- 	1	
do	**	**		30	do	1	
do				17	do	1	22
do	-	••		100	(2)		284
ďo	••		4.0	60	do		
do	••	**		50	do		285
do	••			22	do	1	281
Rice Mill	_				1	,	384
do	_	••		14			284
					1		
đo				16	1	1	220

I.—LARGE INDUSTRIAL ESTABLISHMENTS

Beri- al No.	District	Taluk	Place	Name of the Relabiishment		
1			4			
287 288	Waraugai Do	Warangal do	do	Ramack Mill Venkayya M Kasama Ramayya Rice Mill.		
280	Do		Zoofurgarh	Godavari Ramana & Hassin		
	Do	Mahbubabad .	Name and Address of the Owner, where	Sci Venkateshwara Rice		
941	<u>D</u> o	do	do .	Sri Laxminarayan Rice Mill		
242	Do	do	do	Scientigam Bulnyya Rice		
100	Warangui	do	Kesanerdram	Banulal Baldev Persland Rice Mill		
	Do Nizamabad	Yellandu	Yellandu	Sri Satyanarayan Rice Mill		
_	MINDRES	Kamareniu	Erminereden .	Raja Gulab Dat Harkha Sons Rice		
246	Do	do	do 🕠	Vaman Naik Rice		
247	Do	Banewara	Bonamere	Vuttal Reddy Naria Rumuloo Mill		
948	Do	do	Petlain	The Venkuteshwara Rice Mill		
240 250	Do	Budhan	do .	Birelul Rice Mill		
200	100	(10	ao .	D. B. Laxminszayan III Kishen Rice		
251	Medak	Kalabgur	Jogipet	Quaisal Bros. Rice Mill		
898	Do	do	Papaunapet	Kailaw Laxminh Rice Mill		
958	Do	do	do	Ragavareddi Veda Pant		
954	Do	Medak	Hamayanpet	Mohamed Moula Rice Mill		
955	Do	alan I	Masaipet	E. Narsingloo E G. Ragavloo Rice Mill		
986	Do	do	Ramayanpet	Ganga Lingayya Kota Bhomiah Rice		
				Mill.		
257	Ло	do	do	C. K. Narayanswamy Hice Mill		
258	100	Medak	Medak	V. R. Naik Rice Mill		
260	Do	do	Kothemma Polijkutur	Linguna Rice Mill		
201	13	GEA-Street	Ot 3 47. A	Rajgarh Rice Mill Naihmuddin other Rice Mill		
ROR	Do	do	do	Kamagut Itanuyya Rice Mill		
203	Do _	do	do	Jagarmuth Mill		
204	Do	do	do	Kawanguth Yeeranna Rice Mill		
265	<u>15e</u>	do	Ahmedpur	K. Venkat Rajayya Rice Mill		
260		Metiak	Siddipet	Laxminarayan Rice Mill		
267	10a	Yellareddi	Yellareddi	Motilal Gulab Chand Rice Mill		
268 269	Do	do	do	Nuruddia Narsing Rao Mill		
200	10		do	Muppid Laxminerayana &		
	Do	<u> </u>	Nisampet	angayya & T. Laxminath		
271	75	77.4	do	Bhoomi Reddi Hice Mill		
272	I)o	Hatnura (Paigah)	Dharmangaz	Saheb Mill ,		
273	Do	qo	Venkatraopet	K. Walingam Mill		
275	Baghat	Baghat	Gangapur	Veera Mill		
275	Mahbubnegar	Alwal (Jagir)	Shadnagar	The United Mill		
276		_ do	_ do	Yerramai - Mills		
	Nalgonda	Jangaon	Jangson	Medi Chetty Papayya & K Ramayya. Rico Mili		
278	On	Suringet	Surlapet	Ventgopal		
				· · · · · · · · · · · · · · · · · · ·		

IN H.E.H. THR (contd.)

in description of Industry, percendat				Average IIII of persons employed daily	Worked by Hand (II) Boiler (B) Motor (M) with III Horse Power (11 P.)	Year of Estab- lish- ment	Seri al No.
	•			7	•	p	1
Rice Mili		* *			! Closed	1	ŀ
do	**	**		27	4.4		-
do	••	• •		11	**	1	
do				21			
do	**	• • • • • • • • • • • • • • • • • • • •		25		1	
do	* *	* *		19)	1	1
ďo		* *		17	••		(
d o	* *		* *	86	A14	1	
do	h p	* *	* *	**	Cloved	1	
do				18	14	1	Ì
do	* *			26			
do		P &		9	1	1	1
do	* *				Closed	ł	
do	* *	h h	* 1	·	**		
do		* *			14		1
do		* *		!!	44		H.
dn			• •	18	**		2
do				15	,,	1	ŀ
don				17	* *	1	1
đo		4.6	4.4	16	••	1	1
do			• •	10			:
do			4.4	14			1
do				. 10	1	1	3
do	* *				••		A 18 18 18 18 19 19 19 19 19 19 19 19
фо	**			17			12
do		* *	**		1.		1
do	* *	* *		1		1	2
do	* *	* *	• •				42
do	* *	**	4.4	1 40			,
do	**		**			1	15
do	**	**					7
do	• •	**	* 1				12
do .,				.1 .		1	2
do	••		- ::	1 -2		1	12
do	**	••					2
do				. 12	. [1	ų
do	**	••		1			9
do	• •	••		1 20			2
do	• • •			1		1	2
do	• • •			1			2 2 2 2 3 3
				. 37	1	1	1

No. 1--LARGE DIDUSTRIAL ESTABLISHMENTS IN

			No. 1—LARGE	DIDUSTRIAL ESTABLISHMENTS IN				
Seri- al No	District Bakuk		Piece	Name of the Setablishment				
1			4					
970 3611	Gulberga	Bhongar Koegi	Alor Kongi	H Jankmam Rec Rice Mill Rani Retnamma & Ramchandra Rice Mill				
	,	V. CHURAS	cals, Dyes, etc	., (Perentiala)				
		(1)	Chemosile					
261	Hyderabad	City	Kachiguda	Zinda Tilamath Factory				
		(3)	Manual Manu	700.				
262 288	Warangal Do	Warangal do	Warrangal do	The Warangal Mill				
		(8)		•				
984 985 985 987 988 989 990 991 992 998	Hyderabad Do Do Do Do Do Do Do Aurangal Aurangabad Guibarga	City do do do do do Tandur	Mashimbad do do Adıkmet Dhoolpet Bakarım Lalaguda Juniounum Varjapur Tandur	The Works The Works The Match Factory The Hyderabad Factory In Nizamia Factory Factory The Hyderabad Works The Works				
		(4)	ted thinks					
204 295 296 297	Secunderabad Warangai Nalgonda • Gulbarga	Secunderabad Warangal Jangson Tandur	Warngal Jangaon Tandur	Bunde Ali Rajjar Od Mill The Ragni Od Mill The Od Mill				
		(5	Soupe.					
298 299 800 801 803	Secundersbad Do Do Do Do	Scrundershed do do do . do	Secunderabad do do do do	National Soap Factory National Soap Factory Krishna Soap Factory The Decem Soap Factory				

DOMINIONS—(Cont.)

						_
Class or description or		perenalal	Average No. of persons employed daily	Warked by Hand (H) Boller (B) motor (M) H.P)	Year of Ser	1
			7	8	9 1	
do	**		25	Closed	277 984	
Manu	dicturing		816		**	11
Bone Mili . do .			01 21	M.	28 28	3
Manufacturing do do do do do do do do do do do do do			189 42 46 15 41 477 478 07	M.P.	28 28 29 29	0
do			91 80 20 17		20 29 29	16
Soap Manufacturing do do do do	**	4 · · · · · · · · · · · · · · · · · · ·	. 16 18 . 46		29 29 80 80	9

			No 1—LARGE	IN
al No	Detrict	Taluk	Place	Name d the
1	2		4	8
	VI.	Paper and Prin	TING (PAINTING	, Book-stremme, Lim J
808	Hyderabad	City	Charmmar	The Azam Steam Press
804	Do	do	Jam Bagh	The Abd 1-Afrin Pig 95
805	100	-	do	Book-binding Factory
906		do	Kachiguda	Tilrsmath Press
3U7		W-1	Charlarghat	Sharf Press
808	100	do	Chalha Basar	Decean Press
	По	do	do	Christia Press
810	100	do	Katal Munda	Maktabe Ibrahimia Press
811	Do	do	Moazam Jahr Marki t	Sultan & Co
312	Do	do	Nizam Shahi Rum)	Shamsul Mutabe Machine Press
813	Do	do	Shanker Bugh	Duru Tabaut, Hyderabid Decean
314	Do	do	Alzal Guni	M sewacit Peces
	Do	do	Mossam Jahr Market	Ucccan Law Musicet Report Press
816	Dn	do	Gowb Gada	Presi Sugar Press
	Do	do	de	Chardrak intha Press
	Secunderab el	's emderabad	Scenniferabad	Albion Press (B.V.R. Il decida)
819	1)0	do	do	T Ramktishna & Co
320	Do	ďο	do	G Nu tyan # (o
321	1)0	qo	do	Checkets Veeranna Printing Press
392	Do	do	do	Petel Press
888	1)0	do	do	Marutha Press . Premier Press
321	Do	do do	do do	Laxim Narayan R to
895 596	Do	oh Oh	do	Omk tra Press
930	Do	do	do	h whi Press
	100	do	do	Sard L Press
12.17	Do	do	do	1) Narry in Reddi Piess
880	Dα	do	do	J. L. Mottled Bulletin Press
20-21-				
	V	(1) Brielis (OOD STONE AND GLASS
		•		
331	Hyderabal	City	Antrum	Lip Chy Works Idd
832	Do	j do	Dom ilguda	The Manglore Tile Works
838	Da	(do	do	The Reliance Conent 1 keeping and The
		(2) Ceme	nt, Tame and Pot	••
			, ,	ı
-	Gulbarga	5h shabad	Shahabad	The Associated Cement Co
	'	(8)		
835 886	Hyderabad Nedak	(rty Medak	Begumpet Languarpally	Kohnnor Factory The Hyderabad National Factory
- :				

year cading

THE DOMINIONS—(Cont.)

description of sea	f industry, permuial wonal	Average No. of persons employed daily	Boiler (B) Motor (M) with its Horse Power (H.P.)	Year Esta- blish-	el No
		7	•	•	
Printing Press	••	52	M.P.H.	1	
do.,	• •	15	do	1	
Book-binding, etc. Printing Press	* *	95 97	M.P.H.	ĺ	
" do	* 5	21	do	[
Printing & book-hinding		10	H.	l	
- A.	• •	16	M.P.H.	1	
		į <u>į</u>	do		
do	P &	100	-		
do	**	16	-		
do		45			
qo	• •	49	do	1	
do do do do do do do	F	11 95 10 0 94 15 15 16 8 9 1 12 12	H. M.P.H. do do H. M.F.H. do		
	* 5 * 0 * 3	71	da da		
Manufacturing Manufacturing do		250 144 15	M.P.R.		
Cement Manufacturing		910	-		
Manufacturing	•• ••	908	l do do	l	i

1102

No. 1.—LARGE INDUSTRIAL ESTABLISHMENTS

	<u> </u>		No. 1.—12110	GE INDUSTRIAL ESTABLISHMENTS
N	_	Taink	Place	
1	3		•	5
	(4) ■	Pressing (Pe	rmaials).	
	Hyderabed		Mossum jahi Murket	S. Works
838	Soundersbed Warangal	Secunderabad Mahbubabad.		The Deccan Marble & Mining Co.
		(2) Corportory	mil William Mak	ing.
840	Hyderabad	City	Laliarwasa	Forid will Co.
842	Do	do	A doubles of	Bombay Furniture House
843	170	1 32		6 47-3-35 3 5
814	Do	do	do	M. Peatsyya Furniture Maker
848	Secunderabed	Secunderabed		Mahadevan and Co
846 847	Do	do	f a_	THE RE YELLOW TO BE ADD
B4R	Do	db	3.	S. Mohamed All III Co
849	Do	do		1 Distance 12 30 30-322 A. Hanne
830	Do	do	1 4-	Kajamiah # Sons
851 852	Hyderabad	(1) Ton City		M. A. Karim Rousun III Co
	Do	go r		do
	Do	do …	A T	M. A. Ariz son of Raji Md. Osman
855	Do	do		
			PRESSES (STA90	
656	Marangal	Warangal		The Electric Ginning Factory
858	D6	do	đó	The Warangal Press Meeurs, Kasimnathumeggi G. P. Factory.
879 860	Karimnagar	Petaspaili Husumbad	Peddapalli Jamikunta	Messes. Yusuf Nathimeggi Pressing
861	(Million)	Rajura	Maniekgath	Factory. Messes. Kasimuathumeggi Ginning Pressing
202	Do	do	Rhadoda	The Empress Milis Co. (G. P.) Factory.
868	Do	Nhmal	Dilaverpur	Narageudl Lings. Ginning tory.
144 j	00	do	Limba	The Empress Mills Co. Ginzing Factory
000	Do	Kinwat		Ginning Factory.
866	Do	do		Krishnaji Khandogi Ginning Factory Ginning Factory
868	Do	do	do	Baxiram Ginning and Press-
869	Do	dio	do	ing Factory. Pala Venketram Ginning Factory
		100	ending I	

IN NIZAM'S DOMINIONS—(Good.)

description	in Stychne	try, perennial		Average No. of employed daily	Worked by Hand (H) Holler Motor (M)	Year of Estab-	Mo
	•			7	8	•	1
Carbio		••					:36
		• •	- '				1
do Quarries		**	::	•	de Cioevi	1	88
Carpentry		**	•••	15	II.	1	84
do Furniture Manufactur	dnet	* *		10	40	1	84
do			**	19	do		84
do		* *		16 10	40 40 40		84 84
Carpentry Furniture Manufactus	ring		- 11	10	<u> </u>		84
do		**		-	=		84
фо				-	40	1	84
do do		**	- ::	•	i 💂	1	84 88
Tanneries do do do Blood Fastory	5 5 6 7 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	6 6 6 6 6 6	-	\$66 200 200 26 10	de de de do do		95 35 85 65
inning	• •	# + + +	* * *	••	M.P.E.		85
lining and Pressing	**	* *	• •	• •			86
do				70	M.P.H.		85
ressing		**		**	Closed		86
itming and Pressing		* *	-	80	birmin.		86
40				• •	Finell		80
Ginning		2 .		10	area.		Be
đo				46	do		86
do					do		80
do	• •				de		86
do do		**	- ::	46	Closed M.P.H.		86
40.11	• •	••		-			1
de					_		38

		_1	ARGR			-	H.R.H. THE
al No.	District		Taluk		Place		the limited
1	2				4		
-	Aurangabed]	Aurungabad	١	Aurungabad	••	The Awangabed Gluning is Pressing
m	Do		<u>an</u>		do	• •	
17	Do		40		ďο		
87A	<u> </u>		वरु		do	* *	Betonji Faridunji G P. Factory
674	Do	••	фo		ob ob	• •	The Ganesh Ling & Preving Factory
975	100	• •		* *	400	* *	Factory.
878	Do		do		do		The Shereen Ginning Fuctory
877	Do	•	"		do		Thakurdae Persmanandedes Ginning
		**		•	1	• •	Pactory.
876	Do		do		de		The Gangapur Glaning Factory
	Do		do		do		The Gangapur Gianing Factory Poonamehand Tarachand Ginning Fac-
					Į		_tory.
884	Do		do		_ do		The Ginning Factory
188	Do		4jenta		Fardipur		Kandesh (S. &. W.) Co. (G. & P.)
							Factory.
882	770.0		3.5	P	Galognon	4	The Abeji Espuji Ginning Factory
88:/	По		do	- 6	S one		The Teppal Nandilal Ginning Factory
981	Do	•	do		Olengaen.		Poornamul Deduchand Ginning Fac- tory.
865	Do		Paithen.		Bhorea		Ohondiram Raghunathdas Ginning
400	20	٠,	C HOLINGIA		JAMES TO	•	Pactory.
-	Da		do		do		Devdas Maganial & Co., Ginning Fac-
_		- 1		-			tory.
887	Do		do		Vanderwadi		Sehramji Faridunji Ginning Factory
888	Do				Paithan	4	Gangadhar Ginning Factory
889			Kanoad		Godgraon		The Raj Nuroba Ginning Factory
800	$\mathbf{D_0}$		do		Chincholi	4	Thekurdes Ginning
	_						Factory.
801	Do		do		do	•	The Narayan Rao Ginning Fastory.
200	Do	٠	do	•	Lamp	•	The Kannad Ginning Factory
808		*	Gangapur	•	Lauren		Ser's sand Chungi Ginning Fac-
894	Disc.		do		do		tory.
op-		٠.	40	•	-	*	Factory.
895	Do	.	Valapur		Rotegaon.		The Magazial # P.
		٠.	· — —	•		•	Factory.
890	100				Badmapur		Ganganath Ginning
		-		-			tory.
897	Do		do		do	٠.	Ananderson Ginning Fac-
	_	J	_				tory.
896	Dσ	•]	ďο		do		Ginning Factory
899	Do	**	do	- (• •	Ginning
ا 👡 ا			do]	-		Gonikishen Chungiram Ginning
400		[40	**	_		Goptkishen Chungirum Ginning
<u> </u>	-		-		do		The Disnoral Ginning & Pressing
			_	**		•	Factory
	_	- 1	do	- 1	do		The Merchand Ginning Pressing
402	Des						
402	Do	``	QD.			••	Factory.

DOMINIONS-(Cont.)

	or description		, percantal		Average No. of persons employed daily	Worked by Hand (H) Boiler (B) motor (M) with its Horse Power (HLP.)	Year of E	Seri- ut No.
	6				ı	8	D	1
Ginning o	nd Preving	••	**		139	M.P.H.	1	
	do				50	āö		171
	do	**	**	• •	100	do	ł	
	do	* *	**	٠.	133			
	do			4 +	**	Closed		174
•	do		**	• •	150	M.P.R.		100
Ginn	ing				., :	Closed	t	170
	10					do	1	177
							l	l
	do	b o	b #	P		do	1	
Ginn	ing				- 54	**	1	
	do					Closed	1	160
	do & Pressing		• •	:	70	M.P.H.	1	181
,			• •	-				
	do				80	00	i	4.0
	do	• •			**	Closed	İ	183
•	do	**			44	-		384
	do	••			86	M.P.R.		188
	•			-				
	do		••	ь	90	- do		186
	do					Closed]	
	do	**	**		**	do		188
	do				• •	do		180
- 1			**		**	do		
	do	• •	**	•	**		1	
	do	**	* *		*:	do	1	15
· ·		**	* *	•	• • • • • • • • • • • • • • • • • • • •		1	1
Classing I	Pressing				150	M.P.H.		
	1-						1	_
'	do ,.	• •	• •	**		Cloned	1	
Gian	ing	_		٠.		-	l	396
C-10140		_	••	• •			f	1000
	šo	* *	**	٠.	80			
	.					_]	
	do do	•-	*-	• •	94	Goed	ł	
•	w		• •	• •	••	420004	Ì	
	Preming	••	-		70	M.P.H.	l	400
							Į.	
•	do	**	• •		96	do		401
	do				128	do		-
							1	4

TARCE	 RSTART	ISHMENTS.	IN

Bert- ai No.	District	1	Taluk		Place		Name
1	2	1	•	Ì			5
-	Aurazgabed		Jelos]	-	••	The Godavari Ginning & Pressing Fastory
404	Do		do		do		The Jains Ginning & Pressing Factory.
***	Do		do		do		The Narayandas Chunilal G. P.
							Factory.
			do		do	• •	The Padmasi Premji Ginning & Press-
	_	- 1		l	3		ing Pactory
407	Do	**	do	- 11	do	• •	The Kills Ginning & Pressing Pactory. Messus. Gamadia Factories Ltd.
408	Do	**	do		do	• •	
409	₽0	••	do	**	<u>අ</u> ර අර		The Ganesh Ginning & Pressing Factory. Mahabeer Ginning & Pressing Factory.
	Do	221	do	- ' '	de	4 -	Ramnarayan Sagduram Ginning Fac-
	De	**	do		40	**	tory.
419	Ďα	I.	do		do		
413	Do		do		do		The Ginning Factory
414	Do		do		do	8.4	Who Makesmand Otenine Tentere
418	Do		ďο		đo		The Downson Damilloon Classes Too
-	1	- 1			_		tory.
416	Do		đo		do		
417	Do		do		do .	0.4	
418	Do		фo	0.4	ďο	4.4	The Anendi Gioning Factory
410	Do		do	5.5	do .		The Shankar Ginning Factory The Padamasi Mulji Ginning Factory
420	Do		do		do		The Padaman Muli Ginning Pactory
421	Do		do	- 6.6	do		The Meherwonji Pestonji Ginning Fac-
	_	- 1			Saleguon		tory. The Laxmi Ginning Factory
429	Do	•••	do	n •		* *	Who Maurice des Ciarles Posters
488	Do		do		Kalegnon	4 4	The Billion Director Property
Act II	Do		Ambad	P 4	Dongerscoll Ambed	-	
495	Do Do	•••	do		do	44	The County Classes Pasters
496 497	Do	* *	do	* *	do		The Dether Control Western
487	bhani		Parbhani		1		The second state of the second second
	DAME:						Ing Factory
499	106		do		do		The Gamadia Factories Ltd.
480	Do		do	4.1	do		1 The Without (Manipus & Describes For
	ì	- 1					tory.
481	De		do		do		
	_		١.		4.		Factory.
489	Do		de	• •	do		. The Narayandas Chunilal Ginning and
			4.		do		Preming Factory. The Mukhta Ginning Factory
	Do	• •	do		do		Who I Charles Posts
400	Do		đe đo	* *	Shahpur		
485	Do Do	• •	Basmath	••	Puras		Dat Dds Dansilal Abbahand Charles
486		• •			ļ 	-	& Pressing Factory.
487	200		ماة		do		Date Computati Naminabil Clarina A
		•••	-				Pressing Factory.
_	De		do		do		. The Indra Ginning & Pressing Factory
	Do		do		do		Neloha Ramjiyan Ginning Factory
440	Do		de		do_	-	
441	De		do				
	_		i .		l .		Factory Charles Pactors
			[do		ماة		. Syed Abdul Ramek Ginning Factory

H.E.H. THE DOMINIONS—(Contd.)

Charle 1		iedu esonal	try, perennial		Average No. of persons employed daily	Worked by Hand (h) Builer (B) Motor (M) its Horse Power (H.P.)	Year of Rata- bli-h- ment	Seri- al No.
,					7	8	0	1
Gionino (and Pressing		••	••	128	M.P.H.	I	408
	do do		• •		110	=	ļ	40 s 40 3
	do	* *	**	٠.	**	Closed		400
	do		••		٠.,	_	İ	·C7
	do		**			do	1	408
	do			-	160	MANAGE	1	101
	do		* *			, =	i .	410
	do	P #	• •	**	**	Clos.4	1	611
	do			4 -		do		112
	do		**			do		413
	do		**		**	-	1	614
	d o		P 9		• • •	-	1	615
	do					_	1	410
	do			- 12	**	do	l	lii?
	do		**		· · ·	M.P.H.		118
	do				42	do	1	\$10
	do			41	**	Closed	1	120
	do	P P	* *	* *	**	do		491
	do	* *				M.P.H.	1	199
	do		**		l 🔻		l	198
	Glasing	**	**		110	-	1	1.01
	do					do	ł	425
	<u>ط</u> ه	* *	**	• •	111	do		4116
محاددات	do		**	4.6	24		ł	427
(ci numa	and Pressing	**	* *	**	**	_		428
	do					do	1	429
	do	**			252	M.P.II.	1	480
	da					do	1	lang.
	go **		**	• •	1	940	1	481
	do			•	138	-		
	Ginning				08	_	1	438
	do	**	**		l			434
	do		**		1			435
Glaning	and Pressing					do	1	436
	do				120	M.P.H.		-
	_				i	_		400
	Ginning		••		1 —	1		488 439
	do	••	••		::	-		440
Cinning	and Pressing							441
						1 .		1
Ginning	4.1					do	4	142

		N	io. 1.—J.ARGE	IN .
-		Taluk		Name
1	•		4	
448 445 446 446 450 451 459 455 455 455 456 457 458 460 461 465 466 466 466 466 466 466	Do Do Do Do Do Do Do Do Do Do Do Do Do D	Harmatis do do do do do do do do do do do do do	Bassath do Pagli Hangoli de do do do do do do do do do do do do do d	Ginning Factory Mahasarawathi Ginning Factory Kamahanent Kasevdas Ginning Factory Vioayak Rao Ginning Factory The Dinanaj Kishendas Ginning & Palag Factory The Devda Ginning Pressing Factory The New Cotton Ginning Pressing Factory The Abois Ginning Factory The Hingoli Ginning Factory The Jowin Ginning Factory The Jowin Ginning Factory Latif Seth & Other Ginning Factory Bindraban Ginning Factory Ginning Factory Secram Dwarakdas Ginning Factory Secram Dwarakdas Ginning Factory Researam Dwarakdas Ginning Factory Balwanth Siagh Mansingh Factory Raiwanth Siagh Mansingh Factory Raimanh Factory Kaminash Factory Raimanh Factory Raimanh Factory Raimanh Factory Raimanh Factory Raimanh Factory Raimanh Factory Raimanh Factory Raimanh Factory Raimanh Factory Raimanh Ginning Pressing Factory Raimanh Ginning Pressing Ractory Raimanh Ginning Pressing Ractory Raimanning Pactory Rundanning Pactory Rundanning Pactory Rundanning Pactory Rundanning Factory Rundann
471	_	1 .	do	ing Factory Padment Mulii Gianing & Pressing
	-	do	do	Factory Gizzing & Factory.
	De	do	=	Viktal Das Gulab Das Ginning & Prest- ing Factory
471 481			do do do do	Motifal Daghirathmul Ginning Factory Motifal Daghirathmul Ginning Factory Tejpal Khenji Ginning Factory March 1995.

H.R.H. THE DOMINIONS-(Contd.)

or descripti	on of indu	stry, peren	min.)	Average No. of employed daily	Worked by [11] Boiler (B) Motor (M) with its Horse Power (H.P.)	Year E.1a- blish- ment	
6				1	-	•	•
Circles			1	96	M.P.H.	1	ميا
Ginning	**	••	::	22	MAP-RI-	1	443
		**			Closed		445
<u>do</u>		• •	•••	* *	do	1	
Ginning and Pressing		• •	**	159	M.P.H.		448
Official and Light		• •	• • • •	100	Max app.		980
				140	do	1	-
do	* *	p. b		171	do		1000
do				* *	Closed		100
Ginning				4.4	do	ì	
do	* *			**	do	ĺ	453
Pressing	b b	P P	4.4	'' 19	do M.P.II.		
Ginning			**	11	do do		
do	• • •			29	M.P.IL		
do			4.4		-		
					614		1
do		* *	**	* *	Closed	í	450
do	* *		**		do		
	**		*-				
Ģ0	b #	s P	4.0	**	-		462
do	P 8	**	• •	-06	M,P,H.	l	
do		4.4	**	86	da		
		* -					
in & Pressi	r g	* *	••	125	do		466
do				**	Closed		
do					do		468
Ginning & Pressing	* *	**	**	96			469
Ginning		**		82	do	1	
4-					M	1	
do	* *	**	**	30	Closed M.P.H.		
Ginging & Pressing		**	**	65		1	5
do	••	**			Closed	1	474
							l
	**	**		208	10.00		475
	••			144	de		470
do					Climit		477
	_			ļ. 			1
Ginning	- •	**		110			478
do	••	- 4	••	\$1 56		1	470
do	**	••				1	
	••			_	1	1	

Seri al No	District	Taluk	Place	B
1		•	•	
482 .	201	Patka	Sat'ına	The Maritat Gagar Prefer
483	Do		d2	Torus Byramu Presung Factory
484 485	Do Do	do	do Manwath	Wilapaa Iswarappe Gianting Pactors Wilayandas Chumini Gianting Press ing Laptory
480 487	Do Do	=	do do	V m Lis Gioning Pactoy The Manwath Manual Gioning
468	200	- BD	do .	Jankishen Generalizati Graning Factors
480	Do	do	do	Tumbak & Gopal Ginning Factory
400	Do	do	Pathri	The Mabbubia Ginning Factory
403	Do Do	do	do do	D vit Walli Ginning Factory Radha Kishen Pannalal Pressing Fac
492	Do	Jithar	Bon	oree Ram Dwarkaday Ginning Fac
494	Do	do	đo	Hemry Shives Gaining Factory
495	Do	do	Jathur	Chundal Wardara Ginning Factory
400	Do	do	do	tory Rammusyan Ginning Fac
497 408	De De	do do	Daloor do	Suraj Kutan Bauram Ginning Factor; Gokulehand Hamrathan Ginning
400	Do	do	Months	Lactory Gulabday Haridas - Sons
500	Do	do	Bhannani	Devial Ambadas Ginning Factory
501 502	Do Do	do Palam	Wazar Gangakhed	hutajkaran Rambhan Ginning Factor Laumi Abaji Ginning Factor
503	Do	do	do	Luxman Deviles Genning I actory
	Do	do	do	The Star Prevente I actory
		Nander	Nander	tory Ginning & Pressing
506	Do	do	do	Ramgeneli Lelji Sugai Ginning & Pres ing Factory
507	De	do	do	The Naoracji Ginning
505	-	do	đo	Diam again Naranghin Ginning
809	Do	do	مية	Mercies Factories
810	Do	do	do	Bezonji Byrosnji Ginning Pressin
511	Do	do	do	V R Nuk Ginning Pressing
519	Do	do	do	Ahmed Bhoy Gunning Factory
514	\mathbf{D}_{0}	ďο	do	The Ginning lactory
ğ15	Do Do	do	do Yurumpet	The Murampet Ginning Caetory
			1 -	Fictory
	Do	do	Kalumbi i Mudkhed	Narayanmurh Gunning Factory Aburchand Gunnin

NIZAMPS DOMINIONS—(Cond.)

	lescription	a III indus	try, perencial	Average No. of persons employed daily	Worked by (H) (1i) motor (M) with its Horse Power (H.P.)		No	
							•	
inoing ressing	* *	**	**	• • •		M.P.H.		48
inning	1.6	**	**		'' a	M.P.H.	ļ	-
inning	Pressing		••		170	do		
	·						i	
Glanin	_	* *	**		* * *	Closed M.P.H.	1	
do	1.0	* *	* *	**		M.P.EL	1	
do					88	do	1	
do .			* *			do	1	
مه	1.1	* *			15	do		
_ do	P P		0 P		顶	40	!	4
Presdn			* *	4.0	#0	do		4
Ginnin	g		**		••	Closed		4
do					85	M.P.H.		4
- 40	**				80	do]	4
Ginnia			**	0.01		Closed	Ì	4
]	L.
фo	**	h #	**		88 99	M.P.H.	ľ	41
do	**	n b	**	• •	393	-	\	41
do						Closed		144
do	led.		* *		20	M.P.H.		31
do					311	do		84
مه	4.1		b *		51	do	1	50
-						Closed	1	81
-	n P		**		52	M.P.H.	ļ	5
linning an	d Pressine		**	**		Closed	l	5
		• • • • • • • • • • • • • • • • • • • •	**	•	1		1	
đo			* *	• •		do		5
do	44	_			855	Market.	1	54
do					188	do	i	54
•		••	••	• • •			1	L
			••	**	333		1	50
do.	• •	**	••		176	_	1	5
đo		••				Closed	İ	5
Ginnin	_					-		5
do	4.	• •	••	••]	5
Ginnto	of	••		•••	11			5
inning an	Pressing	;	_					5
						-		5
Ginnin		• •	••		••	46		8
			• • •			_	1	1

					No. 1.—LAR	GE	N
al N	District		Tabak		Piace		
1	•				•		
518	Nander)	Nander	•••		••	The Millian Ginning & Pressing Line tory.
519	Do		-		do	••	The Laumi Narayan Glaning W Pross- ing Factory.
590	Do		Khander do	• •	do Loha	::	The Gamalia Factories Ltd. Rel Bir. Manual Abirehand Ginning
599	Do			١.,	đo		Factory. Run Jai Wanth Ginning Factories
528	Do		do	ľ.,	do		Bil Rim M Kishen Ginning Factory.
524	Do		Mudhole	[Umrl	• •	Rula Birbunii Glaning Factory
595	Do	P #	do do	ŀ··	do do	* *	1 days - 50
	Do	P P	""	ļ'''	-	* *	Factory.
527	Do		do	١.,	do	- 4	
528	Do		do	ŀ	Karkh-li	٠.	
529		F #	do	ŀ·	Umri	• •	Be redirem Balchand Glaning
530	Do	- +	do	ļ.,	Karkhell	4.9	
581	-	••	do	ŀ·	do	* 4	Muthyala Ramanna Govindu Ginning
539	Do		-	١.,	do	0.4	Nagoath Bhimsetty Ginning Factory
508	Do	* *	do	ŀ··	Dharmabad	**	The New Cotton Ginning & Pressing Factory.
584	Do	• •	do	ŀ·	do	• •	The Shanker Ginning Pressing Fac-
585	Do		-	ļ.,			The Chenai Ginning Factory
530	Do		-	ŀ·	do	٠٠	The Swadeshi Milis Glaning Pressing
687	Do		do	١.,	do	••	Factory. The Bhainsa Glaning in Pressing tory.
588	Do		đο	ļ.,	do		1 PM - F 1 432
500	Do		do	١.,	do		Abdul Wahld Bros. Ginning Factory
540	Do		φo	ŀ·	Choadi		
541	Do Do		do do	ŀ··	Pald Neguva	**	Brathelians Frinkers Clasing Page
543	DO	* *		١.,	1448448	• •	torn.
543	100		do	١.,	Khenl	4.4	do
544	Bir		do	١	Kondalwadi		Populal Ginning Factory
545	_		Deglur Hiloli		Mariana and American	- •	Jamadhar Ginning Factory Benodiram Balchand Ginning Factory
540 547	Do		Hadgnon	1::	Wardons		Kishenial Gfaning Factory
848	Do		go	ļ::	2-		Ramsakwar Nagoba Ginning Fac-
549	Bir		Mombushud	١	Parli		The Jaguithra Ginning Factory
550	272		do	J.,	Fatheabad		Narningrao Ginning Factory
851			Manjlegson		Manjicgnon		Girdharilal Radbakishen Ginning Fac-
***	Do		do	ļ.,	Wadoul		Nagraj Shewlal Ginning Factory
552 558	Do	••	Bir		Bir		The Champawati Ginning Factory
\$50	477			Γ			l
			_	- 4	March		

HALL BOMINTONS (contd.)

description	of indus	try, perennial	Average No of persons employed dauly	Worked by (h) Boder (B) (M) with Horse Power (HP)	Year Esta- bhsh-	al .
	•		7	*	P	1
Ginning and Presung	-	• •	[117	MPH	•	(518
AL .			69	do	1	100
do Ginning	••	•	85	do Closed		
do do Ginning and Pressung do .		•	106			528 528 524 525
do . Presung Ginung and Presung		**	80			327 328 329
đo				Closed		-
Gunning		**	77	MPH		381
do Ginning and Pressing	: ::			Closed do		
do .			-	M P.H		
Ginning and Pressing	:	**	57	do do		
do			106	do		
Ginning do do . do . do .	•	٠	 45 80 85	do		341
do do do		•	:	Closed do do do do do		348 544 540
do .	•	::	17	M P.H Closed do		549 551
do	·	••		do do	1	558

		_			1.—LAH	Œ.	HSTABLISHMENTS IN
ai No.	District	,	Taluk		Place		Name of the same
1	3		•		4		8
1	**************************************		Warnngal		Warangul		Akarapu Venkanna i P. V. i Ginn-
567 558	Warangat Do		do .	1	do		ing and Pressing Factory. Brahmadeva Rice Off
990				1			Factory.
589 590			do . do .	- 1	đo		Md. Abdul G de Oil Factory That Janoo Cinning Fac-
***	Do	• •	do .	1	do		Ginnal Rammath Inning Factory
891 803	Do	••	do .		do		Akarap Venkanna P. V Ginning
	Do			Ł			Factory
593	1)0	• •	do .	1	do		Gendinali Buchirando Ginzing Rice Factory.
594	Ло	• •	do.	ŀ	фo		P. Kodandaram Reddy Ginning Rice Factory.
595	Do	• •	do .	1	do		Kudur Kunkumiah Ginning Rice Factory.
500	Do	٠.	do .	1	do		Kamasetty Lingamma # P. V. Reddy Ginuing Factory.
597	Dh		do.	ŀ	do		Madi Samish # Wuka Somalingam
598	Do		do .	-[Chanapan		Ramlingethwara Mill
599	Do		do -	-1	do	••	Umamalicahwara Mill
600	Do	• •	de .	- 1	do Yellandu		Sri Kunyaku Parameshwari Rice Mill B. R. Nakra & Sons Rice & Oil Mill
001	Do	• •	Yellandu . Undita .	- 1	Madira	-::1	Pingal Venkatramreddi Ginning
802	1)a	• •	Aftronuir -	1			Pressing Factory.
603	De		Khammamet	Ì	Khammana	t	Sri Venkateshwaraswamy Rice and Glaning Factory.
604	39		do .	-[do	• •	Scetaramannachardraswami Ginning Factory.
605	Do		do .		do		Gunti Malleshwaraswamy Rice Mil
605	Do		3.		do		Mar Sudan and a superior to the Mills
007	Do		A		do		Mecarra. Bhicaji
808	Do			-1	go		Sri Ramkrishna Rice Mill & Co.
609	Do			-1	Wyra		Guruguntala Ruma Nardah Rice Mill
610	Do	h +		1	Kharpmame Peddapalli		Vengavati Rangayya Rice Mill Hanuman Buksh-Hasarimul Gluning
	Karimnagar	PP	Peddapalli .	1	a considerate	• •	and Rice Mill
	Do	٠.	do .	-	đo	••	Harichand Punnamehand Ginning Rice Factory
618	Do	• •	do .	1	do	4 0	Rice Factory
	Do			-1	do		Manage Manager Washington in Pros
615	Do	h b	Hugurabed .	4	Jamikunta	**	Messre, Kandur Venkatrajan i Bros. Ginping Factory.
		••	Laksbattipet	ŀ	Mancherial	• •	The Vasant Saw M21 Ginning,
	Do	۰.			Nimal	• •	Ramchandar Ginning and Rice Factory.
	De	• •		1	Timberne	• •	Shanker Gopal Ginning Rice Factory.

H.E.H. THE (conf.)

Case or description of industry, perennial or seasonal		Average No. of persons employed daily	Worked by (II) (B) with its Power (H.P.)	Esta-	Seri
•		7		•	1
Sinning and the		**	Closed		
os .		15	M.P.H.		
do Sinning and Rice			(losed		589 590
linning, Decorticating, and Rice		43 ''	M.P.H Closed		591
Minning and		**	do		598
do .		60	M.P.H.		304
de.			Closed		595
Sinning, describesting and Rice .	٠.,	57	M.P.EL		396
Deenrticating Rice .	٠.	80	40		597
do do Decorticating and Rice Decorticating, Rice and Oil Binning, Pressing, Decorticating and Rice		25 42 14 113	do do M.P.II. do		600 600 W/S
Ginning, Decorticating and Base .		2.0	do		_
do ,		_	de		804
Decorticating and Rice Classificating, Rice and Oil do Decorticating, Rice, Sugarcane crushing Decorticating Ginning, and Rice		55 57 17 14 12 22	do do do do do do		605 506 8 17 608 610 611
do		85	do		613
do .		84	=		-
Ginning, Rice and Off Ginning, Decorticating and Rice		1 ==	Cloned		Ŧ
Ginning and .	- 1	. cs	-	-	-
Ginning		63	do]	617
Ginning			Closed		

No 1 —LARGE INDUSTRIAL ESTABLISHMENTS IN

al al	District	Talnk	Place	Name - Retablishment
1	•	•	=	5

620	A September 1	Andol	Addished Jogupet	Pola Venkstvua Gunung . Factory Pennuli Lishinial Rice Mill
697	Do	do	do	M ist inpulli Vithoba in in in
	Do	Vikarabad	TA commit	Har wind Goverdhands Ginning
or I	No.		Wadyaram	Seela Wohan Race
624	Tag	do	Brahmanpalli	Ershnid Rishava Rice
625	D ₀	do	Shanker mapet	Manthshow Rustanji Chinos Rice
J/2U	Do	Seddape f	Denlet doub	S M M ddath Ah Ricc Mill
627	1)0	do	(JOWFBTWIN	Yekh ind Venk itrim iyya
628	Do	Kalabgur	राज्य राज्य क्रिक्ट	Venkatrimayy i Gowd Ginning Rice
	110	Medohal	Gum whdita	Wingari Rajalingam Rice Mill
-	Niramabad	Nizamabed	Nicumbed	R Bdr Bergill Abuch ind Gining
681	Do	do .	do	It much inder Bazanisi Canning Brassing Lactory
L89	Do	do .	do	Nieve Gowd Venka Gowd Ginning &
633	Do	do	do	Brishn t Rec Mill & Ginning Factory
884	130	do	-	V B I azminarayan bir Kashen Gin
685	Do	do	do	Blue at Didabhay Conting and Press
690	130	do	do	Goverdhand is Gokuld at Ginning and Rue I setors
637	Do	do	do	V R Nuk Gaming & Ricc I setory
678	100	-	do	Muduri kestash Ginning iii iiii I sc tors
6.19	-	Armur	Badswalgot	Ringh order By and d Rice & Conning
640		Lemareddi	Nam wedda	The Para Rice
641		qo qo	Bhiknur	Sri Ann quurna Race Mill
64.2	120	do	(bukkapuram	Ser I community in Swiany Mills
	170	Benewada	Petlum	N Roads & Other Ginning & Rice Fac-
844	170	do	Descripet	Bulm Kethay III Bice III
647	Do	Bodhan.	Yedpalh	Blue on Dath abloy & Co
646	Do	do	Moura	Vith dreddy has mareddi Rice Mill
647	Mahbubnagar	500	k.rmbne.	Velp Shamp Ginning L Ktory
648		do	Narry uspet	Bankatlal Decorts sting 8 mtory
649	Do	do	Marskal	Bank stial Ruce Decorturing Factory
650		do	Sheyn Devn	Rice Decorne iting I utory
	370	Mahbubangar	Mahhubung tr	Myl N ginh Ruce
	De	do	do	iorahua di Rue Vill
	Do	do	1)eyerkonda	Kalwa Dhumu th Race Decorticating
654	\mathbf{D}_{0}	do	Judeheria	E Varaunico 🕳 G Raghavico 🔤 Mili
675	Do	do	do	ting I actory
656	Do	do	de	Harmaray vo Ruc III

DOVER\IO\> (could)

emption of industry, pereinfal	Average in of persons employed daily	Worked by Hand (h) Basker (H) Motor (M) with its Hores Power (H P)	of Str Esta- blub- No	1
•	7		9 2	l
Graning and Oil Decorticating and Rice do Oil	46 17 17	MPH do do		
Ganning, Decorts strag Rue and Oil	34	da		l
Rice, Oil, Sugare me cen-hing Rice, and bugger me censhing do	10 10 9	do do	698	
Rice and Oil	10	do de		
Guning, Decortristing and Rice	1	do	626	
Rice and Oil Ginning Ru	13	do Closed	030	
Ginning Pressing, Rice and Oil	75	4fPH	_	
do		Cloned	0.12	ļ
Ginning, Rice, Decorticating and sugart me crushing. Ginning, Docorts atting Rice and Oil	25	do Yes	634	
Ginning, Pressing, Rice	126	-		
Ginzing Decorts ating Rue and Oil	21	-	0.10	ı
Ginning and Miles do	10	Cloud MPH	684	
do Oil		Closed M.P.II do	680	
do Ginning and Rue	10	do		
bug it me enging	18	do	-	
dv do	26 18	do do	846	ı
Ginning, Decorticating Rice	38 15	do do	6 17	
Decorts sting, Rice and	122	do	040	
Decorticating, Rice Oil	17	-		
do do	10	do	0.29 0.25	
Decortsoning Off	10	da do	655	
-	=	do	656	

				INDUSTRIAL		
al N	Tabak		Place	hment		
•			•	•		
		Wensperthy	Yaparia	Theil Shivalingam		
458	Do	Sernathan do	Wenaparthy Road.	ting Factory. Laxetty Narayan & Other Laxetty Varayan		
650	Do .		do	Musa Abu Bakar Decorticating Factory		
660	Do	31	do	Dandu Auginh Balkistiah		
661	Do .	do	do	Pogaku Voeraketiah Bhettiah Bhettiah		
662	Do .	. do	do	K. Sajanna Rice Mill		
668	Do .		Wanaparth!	Decha Laxmiah Mill		
664	Do .	A.	Kothakota	Bhima Thimmiab Rice Mill		
665	De .	Jetpole Samasthan.		K. Somagowd Pullish Rice Mili .		
886	Do .	4-	Jatpole	Kondur Laxminarayan Othor Decorticating Factory.		
667	Do .		Sardarnagar	Chokampet Narayan & Co. Rico 11		
608	Nalgonda .					
869	ຼຸ່ນ .					
670	Do	in the second second	do	Jidgam Laumiah Rice Mill		
673	Do . Do .	al a	do .	Pubba Siddilingam & Other Rice Mill Sri Ramlingeshwaraswamy Rice Groundnut Co.		
673	Do .	. do	Mundral	The Kathar Rice Mill		
674	Do .	12	Dondapadu	P. V. Rama Reddi Ginning Factory		
675	Do .		Dhongie			
676	Do	do	do	Manchal Rajiah Rice		
677	Osmanabed .					
678	Do .			Pressing Factory.		
679	Do		do	Dyram Nurajmul Ginning & Pressing Factory		
660	De		do	Sci Kishen Manual Glaning Pressing		
661 652	De De	l a.	do	The Latur Gunning & Pressing		
683	Aurangabad .	. Ajanta	Amkhed	Ramif Manipath Ginning Factory.		
480	Do .	. do	Ajenta	Bapuzao Gioning Factory		
1.80	Do .	. Kannad	Nagath	University Chatersingh Ginning Fac-		
684	Do .	Gengapur	Gangapur	The Narsingh and Ing		
687	Aurapgabed	. Jaka	Jahna	The Meherwauji Faridunji Ginning & Ioe Factory.		
688	De	Ambed	Pipulgaon	The Assaram Rammarayan Ginning Factory.		
659	Bir	Mondanbad	Parli	R. Il Banglal Abirchand Ginning Pressing Factory		
690	De		de	Kanayalal Fatherhand tory.		
691	<u> 10</u> e	do	do	Tulesiram Bapuli Lining Factory		
682	Do	. do	Mominubed	Bankatial Bansilal Ginning Factory		

THE (control)

or description t	f iii histry, p	percanial or	•	Average of persons employed daily	by Hand (II) Holler (II) Motor (M with its Horse Power (HP)	Year	No.
	,			τ	8	•	1
Decorticating Man		* =			H.P.H.	1	657
Decorticating and Off		• •	j		-		0.56
Describeting				50 28	do do		660
do		• •		-	-		
Decorticating Rice and Decorticating, Rice and Decorticating,		* * * * * * * * * * * * * * * * * * *		## D G	Good	· .	669 608 684 665
bas			•		-		666
Rice and Oil Decorticating Rice and Decorticating and Rice do do	OII	> > > > > > > > > > > > > > > > > > >		19 20 23 36 6	k(.P.H, do		867 868 869 870 871 872
do do Decorticating Rice and Decorticating and Rice Ginning, Pressing and I do and Oil	Oil Descritionaling	· · · · · · · · · · · · · · · · · · ·		16 50 20 19 151 107	do do do do		678 674 375 676 677
Ginning, Preming and I	Descributing			21,2	- 1	į	670
do		• •		28	do		680
do do		• •	• •	125	do		681 689
Ginning IIII Decorticat	ilog	**	٠	823	do		688
do Ginning limit Decorticat	ting		••	60 46	do do		684
do Ginning, Ice and Soda	••		••	::	Ciseed do		680
		••			do		688
Gluning, Pressing	Decortication	•		47	M.P.H.		
Ginning Decorticating	OII	••		64	do		690
Decorticat		••		88	do Clored		691 692

No 1 -- LARGE INDUSTRIAL IN IN

geri al No	District	faink	Place	Vame all the hytabilshment
1	2		4	5

nga i	100	Bir	Bir '	The Libendershad Comming Pactory
	Nander	Nander	Vander	Akbur Manufacturing Press Co
	Do	do	do	Osmania Flour IIII & Ginning Factory
	Do	Mulhol	Dharm shad	Goverdhandas Gokuldas Ginning
				tory
697	KNI	Deglur	Madaun	Ramasth Bularani Ginning Pactory
GRB	Parbhant	Parhbana	Parblum	The Mi Krehen Ginning Factory
099	100	dn	do	Hemry Shivraj Ginning Factory
700	Do	H symath	Puna	The Lal Ginning Factory
	Do	do	do	The Haja Osman Noor Ginning Factory
702	110	Pathra	Setze	Assurant Ramnarayan Ginning & Oil Factory
703	De	do	Manw 1th	Devn Walii Glaning I totory
705	l Do	Palam	Gangukhrii	Ser Limber Groning Factory
101	Do	do	do	Rum or so Madhey Hao Ginning Factory
706	Ito	do	do	the New Rudrawar Ginning Factory
707	Do	hal moone	Kalmaar	The Durga Ginning Factory
708	Do	Gulb inga	Gulbanca	Shivandi Oil Mill
709	Do	Chinchell	Sulphet	Gurhagappa Gudappa Ganapur
,				Factory
710	130	do	do	Dyram Surajmul Ginning Factory
711	Do	do	- đo	Nighph (henbasappa Decorticating Factory
712	Do	beram	Setain	Ramchander Ramarayan Ginning
713	120	do	do	Numberspa Sharanappa Ginning
	1	1		tory
714	130	do	do	Kunvaji Izilaji & Anazdji Govindji
				Ginning Hactory
718	Dυ	do	đo	D B Rämgopal Laxminarayan Ginning
716	Do	do	do	Duderso Pandappa Ginning Factory
717	Do	kadgiri	Yadgun	Messes Chavpi Pahkerappa Bons
				Presung Factory
718	Do	do	do	Lingari Kannappa Gioning
	1	I .	1	ing Factory
719	Do	do	do	Hap Md Sons Pressing Factory
720	Do	do	do	Rudrappa Ginning Factory
	170	do	do	Khomu Chundal Ginning Factory
7.44	1)o	do	do	Peer Ginning Factory
728	Do	do	do	Premp Harman Deportucating Factory
724	13e	do	do	Shivangadi Mill
		do	Saldapur	Aspalis Kaliappa Shevishoy Ginning
726	Do	do	do	Husein Guning Factory
727	Do		do	Lavamappa Keshibboy Ginn-
	,	\		ing Factory
728	Do	do	do	Javant Mill
729	Do	Tandur	Fandur	Yousef Glowing Factory .
730	Do	do	do	Youngf I th
791	Do	do	do	Co
	,		1	

HER MILAN'S DOMINIONS (count)

or description of industry hereinist of section of	No of pursons cmployed duly	Worked by Hand (H Boder (H) Motor (M) with in Home Power (HP	\ ear	Sen il Vo
	-	8	9	1
4				
Connung and December of the grand Oil Conning Pressing December of the and Oil	16	V PH do		69 3
Ginning and I lour Will	12	da		(10.2
Ginning IIII Decortic rlang	-5	do		
Comme and T		Clased		687
Ginning and IIII Ginning Decorte iting and Oil	['	da		608
Graning and Decorte dang		प्राप्त		
Ginning Decortic iting and Oil	21	do		
Ginning Oil and Decorts stang	'	Closed		701
Gineing and Oil		do		
Ginning and Decorts, thing	6	WPH		701
do	16	do		701
do	1	Closed		705
do	1 1	da		706
Ginning and Rice	اید ا	M P II		707
Derortic ting Oil Graning Decorts tim, Bracind Oil	16	4 to 11		706 709
entitude records true with the control	! "!	480	l	100
Ginning and Decorticating	Gb	do		710
Decortic stang Oal		Closed		711
Ginning Deports sting and	20	мен		714
ols (Closed	İ	
do	17	MPH	ľ	714
Jinning Pressing Thecorticating and Oil	-00	-	ŀ	715
Ginning Decorts sing Oil	10	do	- 1	717
Ginning, Pressing and Discontinuing	95	do		718
Sunning, Pr wing Mil Decorticating	"	40		
do	9.83	do	- 1	
Ginning, Decorticating and Oil	08	=	- 1	1 1 2
Ginning, Decorticating and Rice		do		721 728
do Decorticating and Oil	_ = 1			144
do do	70	do	l l	724
Ginning Decorticating	20	do	- /	725
do		do),	
•	52	do	ļi	
Decorticating	_	do		
Sinning, Decorticating and	52	do	Į.	
Decorticating,	25 11	do	Į!	
Soning, Decorticating,	- II j	en l	ľ	

				No.		ESTABLISHMENT IN
No.	_		•	Pince		of the Baseline
1				•		ı
732	Culhanna		Tandur	. Tandur		Bailah A
733	Gulbarge Di		go .	Also .		Agazar Vesrappa Naw Mill
	Do		Kalangal .	A		ACIDOR Vecrappo Ginalog Factory,.
735	D:		Berdarides B			R (p:baod Chunilel Ginning Factory
746	D,		Shorapur .		• •	Rum caean Kishen Ginning Factory
	Do	- 11	do ,	· is rull replay		Patterappa Nagendrappa Ginning Factory.
	-		do .	. Vieled		The Jayant (M MM Co
730	D ₂		Trugi .	2 7		Mulogi Mullappa Ginning Pactory
740	Rulohur		t debur -			Masses. Valkart Bros. Ginning M Press.
!	_	- 1				ing Factory
741	Do	- 1	do .		9.9	d shabir Daniellorling Factory
742	Do Do	- 1	do . do .	do	- 1	Inhacehwar Factory desers. Chaveni Phakerappa
1.40	103	•		40	7.7	Ginning and Prevding Factory.
745	Do		do	de		Movers. Girdharifal Damadardas Rathi
		- 1		1		Glaning and Proving Factory.
745	Do		do	. do		Measrs. V
		- 1		,_		ing Pactory.
746 747	Do Do	- 1		do do		Sabapathy Press Co. Bhagi Gundappa Wenketchetty Gin-
1401	136	- "	- 1907	1 000	• •	ming Pactory.
748	Do		do .	. do		A. Abdul Onder Ginning Factory
7.99	Do		do	. do	4.6	
750	Do			. do		Admi Basappa Oil Ginning story
	Do	-		· do	4.4	Yateen Oil Man Finally
	<u> </u>			do do		Gurumitkal Toll Oil Pastory
754	On Dir		an-	do do	**	the street of the street the series
104	66		Air.	.4.	**	
100	Do			do		A Language Company of the Company of
757	Do	- 1	Minnet	. Vanvi	4.4	I by II fr Claudes Pec.
						tory.
736	Do		do	do		Rajabhanda Glaning Factory
759	Do	•	Sadwal Blade	Gadwal	* *	Laxmi Decorticating
760	De		do .	مة		tory.
761	Do		T 3.	do		A.L. The authorities West
102			1			tory.
763	Mine.		do .	do		Alugadda Laxmish Decortioating Fac-
						tory.
768	170	* *	do .	. do	4 =	Dalal Bamppa Decorticating Factory
	Do	• •	Kopbal State	Kopbal	- •	Sangappa Madgal Ginning Factory
765	Do		do .	d o		
	_		1.	1 .		Famory.
760	Do	- •	3.	do	- 4	
767	Do	• •	do .	do	4.4	
708	Do		do .	. do		Multunned Ginning Factors
	Do		do	Irkalgodda		
769	100		ı us			I T STIFTE THE WINTED TO TO COME OF THE PARTY OF THE PART

	 # # Page 12 St. 14 St.
434	TAXABLE INCOME.

	Average	<u> </u>	Year	
or description industry percunual or	d nih myoArq medal	Warked by II Boder (13) Votor (14) with Hirst Power (HP)	of csts blish	αÌ
•	7	•		1
	-			
Desorticating Col	11	V P II		7 J B
Decorticating Ginning Rice and Od Ginning, Decorticating & Commission of Control of Cont	15	Cloud UPH		7
Ginning, Decorticating	=	do m		
Ginning Desirtioning Rice	17	Closed M P H		
Ginning, Pressing and Decorticating Decorticating	151	du		741
Ginning Pressing Discorticuling and Oil Ginning, Pressing Decettreating	58 85	do do]]	
do	179	da	! !	-
Ginning, Decortioning and Oil	_ =	da	i	-
Pressing and Decorticating Ginning and Decorticating	86 14	do do		746
Ganning, Decorposing and Osl	45 48	do do		749
Rice and Oil Descripating Oil	91 22	do	1 1	750
do and Ruce	\$2	do		758
do do	16	do do		758
do do	#0 69	do do	'	
Ginning, Decortioning and all		Closed		
Ginning, Decorticating and Off Decorticating Oil	10 \$8	M P H do		Tiri Tiri
Descripting Descripting		Clused do		760 761
Decortreating,		MPH		
Decorticating Ginning, Desorticating, Rice, Electricity generat- ing	-	Cloved M P H		762
Ginning and Decorticating		Closed		165
Gionrog, Lating Oil Ginning, Pressing and Decortiesting	#	do		766 767
Gianing, Decorticating Decorticating	=	do do		768 768
	4			

2 ---LARGE

a)	District	Taluk	Place	Name at im Katablahment
-	2	8	4	5
110	Raidhnr	Kopbal State	Bhanaput	Venkappa Yerasi & Haghappa Punny-
771	Do	do	do	murthy Ginning Pactory And mapping Manufactur II Suddynchandin
	Du	do	Kuknoui	Mudi Basspp & Balloh Ginning Factory
778	Do	do	do	Veetappa Andanappa Agadi Ginning
774	Do	ďo	Bettigery	Factors Much Basappa V Balloh Ginning Fac-
775	Do	Alampin	Undavelh	Jalgun Narsanuna Gunnag Ractory
776	Do	do	Manopad	Liximatasan Ginning Factory
777	De	do	Alunipiu	Katte Swaya Arshen Rao Ginning
778	Do	Gangawata	Karaige	Mart Gundapps Amarappa Ginning
773	De	do	do	Fictory Kalvanappa Andamippa Agadi Ginning
780	D ₀	do	Gangawati	Factory Gungelli Estappa Katabasappa Gin-
781	1)a	do	do	ning Factory Mildi Basappa Balloh Ganning Factory
782	De	Deodrug	Deodrug	Mudi betty Govindappa Wasadi Bas-
788	Die	do	do	lingappa Ginning Factory Pampan Gowda & Thammannah Vakil
784	Do	Koshtaga	Manedhal	Factory Prahladrao Desar Gunning Factory
10-9		Udgir	Udgu	The Akhar Manufacturing (o
	Do] "	Ziherahad	
	מת	Zaheerabad	THE CHAPTE	Bhimanna Patel Cinning Factory

IN THE Consid

description of modultry, percunial or	Average No of persons employed dudy	Worked by Hand (H) Boiler (B) Motor (M) with its Hins, Power (HP)	rsta	Seri al
6	7	0	0	"
Ginning will Decorticating	, =	MPH		
do	15	da		771
do	12	do		
and Oil	15	dn		=
do Decortie stang	=	da		
Ginning and Decorticating	80	do		775
do	=	do		776
do Rue	\$5	do		
and Oil	24	da		
Oal	ա	do		779
Ginning Rice	ո	do		
and Decorts ating	=	da		mi
Ginning, Decorticating Oil	45	da		789
Ginning, Decortiesting,	28	do		768
Ginning, Decortseating and Oft	22	-		
Ginning Pressing, Describenting	45	dn		
Ginning, Describenting, Race,	-	do		

- I DUSTRIAL

<u> </u>		Cit.	Balda	/m/	eger.	-	pad			Ì
rije V	Classifications	Hydera	Atraf-i-Balda	Warangal	Karimnagar	Adilabad	Nizamabad	Medak	Baghat	ì
ı		8	•		•	7	8		10	11
	Govt Local Fund Factories.									
10 11	Textiles Mint Engineering Ruilway Water pumping stations Electricity Breweries distilleries Printing Soap Wood carpentry Miscellaneous	1 1 3	• • • • • • • • • • • • • • • • • • • •	5	3	1	1	1		
	Total Factories Owned by Companies and Individuals.	50		9	6	5	8	5	•	5
1 9 4 4	Cotton (Spinning Weaving). Ginning Pressing Hosiery Silk mills Woollen mills Miscellaneous Engineering.	1 .		1 23	6 2	13 2	11	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	**	1
10	Carriage repairing Electric generating transforming stations. General engineering Steel trunk, lock cutlery Miscellaneous	 III 2 15	••			**	**	**		
14	III. Mineral Metals. Foundries	1 9	::	::			1	••	•••	**

ESTABLISHMENTS IN HEH THE NIZAM'S

1	Ī	-	-	-1	1	-1	-							
4	Aurangabad		а				_				ls for			٩
Nalgonda	Pa B		Parbham	Nepder	Guibarga	Osmana	Reichur	Bider		E4 92				Seral No
Z	₹	層	A I	z	3	ð	졆	ă	1847	7846	25	1966		8
ш	U	14		13	17	18	19	20		33	25	34	25	•
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	1 64 20		83	47	20	14	88	3	817 108	849 11.7		12 315	107 129	1
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(The ending 81st 1938.)

	No 2 -ENUMERATION OF	LAR	ce i	NDU	STR	ial I	W/A		-0	1
Serval	Chamications	Hyder Caty	Atraf-1-Baids	Warangal	Kanmagar	Adulabad	Name	Medak	1	Mahubnagar
1						7	•	9	10	11
15	IV. Food, Drink Tobacco Bakeries, biscusts & confectionery	5								
16	Diary produce								1	
17	Flour mills	1		1					i	1
0.6	Food carving	1	1	-	1			1		ı
19	Ice aerated waters	34		1	1		l	i		
20	Rice & pulse mills		1	100	10	1	28	28	1	17
21	Oil mails		ı	1 .		7	1	1		
	Decorficating	1	-	23	1	1		1		19
23	Sugar	i i		1	1	8		1	ĺ	
24	Pobacco, aigniettes beedies	33	1]	J	ł	6	1		- 5
25	Water pumping stations	1		1			l			ļ
26	Distilleries .			1		1	1	Į.		
27	Misce Hancons V. Chemical drugs, etc.									
28	Bone manure	1		9		1	Ī	1	·	ĺ
	Chemicals A drugs	1 1		1		1				
80	Dycing & bleaching	1	1	1	l					1
100	Laundry	1		1	1			1	}	
82	Matches	7		1		1		1	ļ	
	Paint varnishes			1	ŀ	1		l	}	
84	Soaps			1	l l	ì]	
85	Miscellaneous	j		1		1		l		
	VI Relating Wood, Stone d	Glas	â.	1		1		l	!	
86	Bricks ii tiles	, 10	1	1	}	}		1		
	Pipe istone ware	1		1	1	1	l	1		
	Carpentry a cabmet	17	ĺ	1	F	1			1	
89	Cement, lime & potteries	1		1		1	!			
40	Glass	1		١.		١.		I		Ì
	Saw mills	1.1	1	1	1	1				
-	Stone dressing VII AU Factories	2		1						
48	Paper mills	1		1	-					
	Printing & book binding	28		}						
45	Leathers shoes	!		1	1	ĺ				
м	Tanneries	5		l	1_	1				_*
	Total Factories owned by	Mill				29	59	24	1	
	Individuals		1	-	-					
	Total for		_	104			63	29		62
	Do IIII	105	2	99	23		48	K.		55
	Do IIII	180		_			24	21		87
		164		77.4	15	16	28	1.5		88
	Do III F.	118	- 1	74	21	19]	29	15	-	18

INDUSTRIES.

IM HEH THE NIZAM'S DOMINIONS (Concid)

		1111	11415	ATILINE.	720			(Cam	744)					
Nalgonda	Aura	Bur	Parbham	Nander	Gulberga	Osmensbad	Raichur	Bider	1847 F	Total	Eq.	1844	1878 F	Serial No
19	100	14	15	16	17	18	19	20	-	-	-	24		,
									4	1	1	1	,	15
٠,		ļ	1	1		 			1	6	-	7	11	16 17 18
12 8	1 1	1	8 9	2	1 19 42	i 1	23 49	2 3	16 184 95 175	148 92 188	91 02 1 02 90	107 79 115	80 74	19 21 22 23 24
	•				5	}			45	9		5	6	24 24
			1			1			5	•		3	•	
				-	3							2	2	80
	j ı						1		10	4			1	32
				 					5	7	*	7		80 31 32 33 34 85
					1				11 1 2 2 3	4	1 1	1 1	1 1 1	36 37 39 39 41
25	104	23		75	_		117		1, 0 98	5 1,032	8	8 1	760	47
29 84 28	104	26 24 16	117 118 101	77 79 77 —	107 11 70	32 84 ===================================	112	11 11 8 6	1,212	1 140 1,082	988		760	

0

(The year ending 81st March. 1968)

MARCH 1844 ILLE F.

Srl. No.	Details	1847 E .	ind P.	LIM F.	1844 F.	18 43 F .
1	B	8	- 5	5	6	7
1	No. of factories in the State.	577	559	52)	469	44
ī,	Number of factories at work	448	410	490	826	101
	Working seasonal factories.	878	845	800	11	100
á	Working perennial factories	70	44	48	27	85
ő	Average daily No. of la- bourers employed.	85,429	82,499	29,782	83/344	MAN.
6	No. of strikes and lockouts	1	1			
	during the year. Total No. of accidents	160	m	-	All I	- 44
8	Compensation paid in Rs					

The workman's compensation is under consideration.

4AVERAGE	OF PERS	OMR BUIDT	OTED	10 May 1

		Factories owned by Government (Local Fund Factories										
Serial No.			Milet	Engineralog	Railways	Weter Pumping	Destricity	Brewnies and distille- ries	Printing	gong		
1	•	8	4	5	•	7			-	11		
1	Hyderabad City		063	317	8,316		-		409			
	,,	**				••	4+					
8	Warangal				14							
	Karimnagar	900				**	4.4					
5	Adilabed	314			٠.	••	,,			••		
6	Nizamabad					٠	44		ļ ¦	• •		
										• •		
8	Bagbat		•••							.,		
9	Mahbubnagar	-						٠.,				
10	Nalgonda ,,	* *				**		**				
11	Aurangabad ,,	-					••			**		
	Bir	**		**	44	4.	44			.,		
18		••			**		**	4.4	**	••		
		**	٠٠.	••					••	••		
	Gulbarga	-		**				**		••		
100	Osmanabad	**		٠.			**	••		••		
	•		**				**	••	••	**		
18		_	**		••		**		••	**		
	Total for 1847 F.	1,950	668	327	3,316		-	•••	409	••		
	, 154 10		1,028	••	3,092		726		2,077			
	VIAM V	MI	851		8,816		647	ļ	412			
	,, шьр.	100	254	5,700			647		412			
į	. HOE		400	8,584			481		884	28		

B.—The year 1947 F.—Oct, 1927 to Sept.

industrial establishments in III III the nizaics

DING VOCATIONAL SCHOOLS.)				PACTORIES OWNED COMPANIES AND INDIVIDUAL										
			 		Rn	gineerin	vg							
Works and try	d B	Total		Ginning	Pressing	Hosiery	SUR MILE	Woollen Mil		Curriage and	Electricity generating trans	Pering station		
19	13	11	15	=	17	18	19	20	21	22		T		
250	0,A55	32,773	1,128		1	30	ac	, i	=	357		Ť		
• • •	1	••									١] ;		
••	718	718	1,610	70	90		٠.		1,401		┨			
587	125	-		970	80				120					
340		ona							173	1	1			
• •	07	379				ļ			379		1	Н		
819	10	670				l			100		1	١,		
••] .,							
200	100						.,	۱	361	[
	-		p b	١]	 		230					
70		184	828	1,320	1,032	۱	30					111		
• •				58				١.,	163			19		
			PA	2,114	L,177	١			101			18		
	-	-	1,690	1,543	988				#37			16		
	583		2,180	21		**			1,074	1 '	1	15		
,869		1,369		113	**				-			10		
10	-	-		109	53	4.	''			'		100		
in.		-				••			37	''	• •	18		
											••	-0		
·——/	10,279	31,832	7,751	5,500	8,890	20	80		5,516	357				
,702	7,541	92,406	7,845	12,518	7,984]	58]	100				
907			9,850	11,904	7,688		62			330				
-	E STOR	21,100	,645		5,89a	[{				
-	A	14,000	om l	2,890	5,786	[_ \	114			

		Ì	FACTORIES OWNED BE											
Herial No.		-	£ y	insering	:	Morral Meta		·						
	Districts		General Engineer-	Steel trunk look	Missellaneous	Pounderies	Battons	Bakeries Biscuita and Confectionery	Dairy produce	Flore Mile	Food caning			
•			-	25	36	27		=	20	п	82			
1	Hyderabad City			=				100		125	1,,			
	Atraf-i-Balda				**		**]	**				
ı	Warangal				**		44]		**	4.0			
	Karlmagar			.,	**	** ,	4.4							
	Adilabed		• •			••6,			44					
6									••		• •			
7	Medak		**	٠.			••		••	**	.,			
	Bagbat		••		**		۱		**		• •			
9	Mahbubnagar		**				••		84		41			
	Nalgonda	••			**	24		••	••		•			
11	Aurangabad		* *					••	**		4.			
19	Bir		• •	**		44								
	Parbhani		**	٠٠.						11	•			
	Nander		**	-	••		••		44		4			
15	Gulbarga]	**]		-	ļ	···	••	•			
16	Osmansbad		**		٠٠.						4.			
17	Ralchur		4.						**-	į ···	٠			
	Bider	* *	••						٠٠٠		٠			
	200 E 1111 P.		851	51		75	-			125				
	, 1846 F.		128	40		79		28	 		\ <u> </u>			
	_ 1845 F.		168	40	60	82	224	=		90	١.			
	, 1844 M				361		666	24		100				
	. ===		809		1		=	-		85	Ι.			

The year HIII F. - Oct. 1937 to Sept. 1938.

INDUSTRIAL IN H. T.H. THE NIZAY'S DOMINIONS, -(Cost.)

Сомран	OMPANIES INDIVIDUALS												
Food, D	zin k.	Tobac	200						Chemi				
Aemtod	Rice pulse	III IIIO	Decorticating	Sugar	Tobacco Ligarettes and Beetles	Water Pumping Stations	Destillaries	Miscellanous		Chemicals Drugs	Dyeing and Bleath	Serial No.	
33	34	35	36	37	88	3 9	40	41	40	48	44	1	
-	5	21			1,537		60		77	25	**	1	
											**	2	
		=	٠,			.,		**				8	
	11		٠,					4.4		4-		4	
			٠.	.,				**	••		**	8	
	57		••		810		40	**		••		đ	
	313			**				44			••	7	
	10					'		••		•••	**	8	
1.6	88				780			4+	44		••	9	
	107	20		••		44		**	••			10	
	**	• •	••	••	289		4.0	**	**			11	
			**	**		••			-1	10	••	19	
	4.1			••		4.4		••		4.4		13	
				4.						**		14	
	**	17			249			••		· · · [**	15	
	••					'	**	**		**		16	
	••		**				**	••		**		17	
	••		••					••			**	18	
108	764	88	-		4,283		100		77	32			
=	8,424		5,194		1,284		96	58		15			
81	2,687	1,590	8,454		1,518		72	••	72	15			
-	1,376	1,789	3,421		1,54%		73	••	72	15			
50	1,75%	984	2,003		1,643		140		73	••			
		' . <u> </u>	<u>. </u>	<u>'</u>	·								

100

			Chemi	al Dru	gu, etc.		Reb	strage to	wood,	
Berial No.	Distnets	Laundry	Matches	Paints and Varnishtes	Soups	Marehanco	Broks and Time	Pupe and ware	Carpentry and oathtell making	Cement, lune Potterios
1		45	40	=	49	49	50	=	#2	53
1	Hyderabed City	**	-		96		400	111	100	**
						**		**		-
	Warangal		477	**		9.4	••	4.0		**
4	Karımnagar					4.5		,		**
8	Adılabed					4.		#4	4.0	
	Niramsbad			**	4+	44		20		
7	Medak				**	••	•	4.		••
	Raghat					••	4.	٠٠.		
9	Mahbubaagar		**		••	••	41		••	
	Nalgonda	••	**			**	••	4.0	••	••
11	Aurangabad , .		478		••		**	١.	••	
	,	**				**	•••	**	••	
100				••		**	••	٠.		
	Nander			••	••	••	••		11	
18	Gulberge		97		**	••	••	٠٠.	-	-
100		j				**		٠.	-	٠.
27				••						-
						••				-
	Total for 1347 F.	1	1,392	٠.	95		489	95	174	919
i	_ 1546 P.	•••	1,307		150		160	387		790
i	" 1845 P.		1,814	••	204		91	311	1,	
- 1	, 1344 F.		1,314	••	234	••	91	99	=	-
1	_ 1548 F.		7,100						=	706

B.—The 1847 F.—Oct, 1987 to Sept, 1988,

INDUSTRIAL, ESTABLISHMENTS THE NIZAM'S DOMINIONS.-(concid.)

				totres	other Fac	All d	<u></u>	less	and G	Store
	Total	Total	III Illuscor	Tenerica	Leather and Shoes	Pruting and Book. binding	Paper Mills	Stone dressung	Sew Mills	Chas
1	68	63	61	60	20	58	-	-	55	54
		7,967		635		599		-		203
9	**		4.	••	**				**	-
	4,817	\$,790	**		**	••			126	
	1,456	616	10		•				**	••
	-	172	**		••			**	••	
6	1,178	700	4+		••		**	**	••	'
7	1,140	470	• •	••	**	• •		••	10	15
6	10	10	**		**			••	**	[
•	2,053	1,184	**	:	4.6		••	**	**	
10	1,179	-	**		**	**	**	**	848	
11	4,284	4,150	44	••	**		**	**		
19	=	==		4.	4.				-	[
18	8,893	5,802	••			••		-	-	-
14	4,712	4,517	**	••	**			-	**	
15		4,570	**		**	**		••	-	••
	9,979	902			••			1.0	••	¦
17	963	481			•-		4.4	**	-	•• [
18	_	am			**		**	**	**	-
	55,389	83,567		635	••	509		20	130	
	68,465	42,581		1,000					162	194
	52,100	30,949	!		130	11		III.		ш
	-	25,104		127		180		**		175
		21,260		74					_	_

XLII.- INDUSTRIES.

No. 4.—MOTIVE THE USED IN THE FACTORIES WORKING IN H.E.H. THE NIZAM'S

Seri-	City &	Во	ARANA		DR OSL	08%	GNOTAL		EHTM(S			O	man.
		No.	P.	No.	H, P.	No.	н. Р.	No.	■ P.	No.	■ P.	No.	H. P.
1				5	6	7		•	10			18	1,
1	Hyd. City				,,		"				١,,		Ī
9	Atraf-I-Bolds				• • •				••		**		
B	Warangal											.,	••
•	Karimnagar										44		••
8	,.	١.,			,				٠				••
6	Nisamabad	٠.					١,,		••			!	••
7	Medak		٠				۱	١					
	Baghat									4.	٠.,		
9	Mahbubnagar .											· ·	
10	Nalgouda			;					••	41			
	Telingens				· · ·	4.	T 1	· · ·				••	
11	Aurengabed	1	·						٠.			i	
12												ļ	••
18	Parbham					•••				.,			
			١	 				**			44		
	Gulbarga		ļ	١		••			4+				
100	Osmanabad					۱		••					٠,
17	Raichte						••					[4.6
	Bidar	••			••		••		••	41	L		
	Marathwara Dominions.	••		••					••	••		·	
	Total 1847F.	4+		••		•••		••	••			,	•••
	" 1846F.		'								••		••
į I	" 1845 F.		'		••		'		'		٠.	.	
	, 1844 F.				••				**				
j	, 1848 F.				· .					••	••	i	••

Deta not available.

No. 6.—FACTORIES SUBJECT III

** -\$ ***			No. of factories subject	Average	s No.	EMPLO	AFD DVIFA
No.	City Distric	te	to Hyderabad Factories Act	Men	Women	Children	Total
ī				4		6	7
1	Hyderabad Cit	у.	26	4,499	971		5,760
	Warangal		=	3,324	1,000	100	4,424
8	Karimnagar		7	128	-		212
	Adilabad		14	855	258		833
5	Nizamabad	••	38	463	429	45	
6	Medak		85	861	129	•	492
7	Mahbubnagar	••	83	622	410	150	1,182
8	Nalgonda		16	373	118		495
	Aurangabad		-	2,803	1,920	169	4,892
000	Bir		17	283	219	}	-
11	Parbhani		-	1,595	1,648	[8,248
*	Nander		-	3,219	1,610	-	4,853
18	Gulbarga	••	44	8,695	1,178	294	5,167
14	Osmanabad		16	588	_		976
п	Raichur		53	973	897	••	1,868
LI.	Bidar		4	90	108		100
	= 1845 F.		577 521	22,814 20,806 19,167	11,377 10,647 9,624	1,078 1,035	85,279 32,488 29,782
	= 1344 F. ,, 1848 F.		469 441	18,991 16,168	9,788 9, 3 53	711	29,784 26,227

HYDER MAIL FACTORIES ACT.

N	UMBER O	FACTORI	ES.	Number of convic-	Nom	BER OI BLFO	ACCIDI RFLD	NT4	
With Friday holiday	With holiday week days	Subject to exemp- tion	Worked other- wise	tions obtained for breach of Act	Fatal	Seri-	Masor	Total	Serial No.
8	D	10	11	12	13	14	13	16	17
25	1	6	• •		3		55	00	1
100	ו 'ו	24		• •	 • •	12	อ	21	
7		7	• •			1		1	8
6		78				1	į i	2	4
	=	11	••			1	· · ·		5
						į i		1	٠
26	6				1	1		2	7
16						ι		1	
14	71	73		}				10	9
	37	17					1	1	10
5	84	=			j		1	1	11
-	-	-		i		1		8	19
-	11	27				9	=	51	u
16		15							11
-	100	=						4	11
- 1		3	۱			1	1	2	10
326 241	262	429 351 383	••	 5 2	3	38 26 21 21	119 83 	160 112	
217	228	6	l		2	Sant		51	<u>_</u> _

B.—The year 1847 F. . Oct. 1937 ■ Sept. ■

XLII.—INDUSTRIES.

No. 7.—COTTON IN H.E.H. THE NIZAM'S

Seriol	Months		Мощен	OF BALL	28	(400 m	ы жася)	MITE YFARS
No.			1347 F.	1846 F.	1845 F.	F.	1848 F.	Average
1			•	4	. 5	6	7	6
ı	Azur (Octobe)1987	•••	116	1,386	1,625	2,292	2,280	1,540
2	Dal (November)	••	3,487	12,105	¥,176	2,671	15,977	7,988
	December)	• •	44,277	89,69	44,786	20,400	32,078	51,457
•	Isfandar (January ,1988		00,119	93,016	42,247	70,481	91,146	81,792
ă	Farwardi (February)		88,009	63,975	43,839	53,114	44,572	57,70 1
	Ardebehisht (March)		48,513	49,946	40,618	22,771	19,013	86,918
7	(April)		40,783	37,038	82,266	25,440	12,007	29,500
•	Thir (May)	b b	26,781	17,312	20,804	25,525	12,567	20,560
9	Amardad (J nne)		11,948	12,338	19,493	9,572	10,114	12,753
10	(July)	* *	4,794	3,697	0,728	7,642	10,185	7,208
11	Mehor (August)		18,484	4,588	3,006	908	4,630	4,038
19	Aban (September)		2,018	550	1,054	4,483	1,782	1,669
	Total for the year		371,256	887,657	268,919	247,418	275,000	812,368

N. B. -The year 1817 F.Oct. 1937 to bept.

XLII. -INDUSTRIES.

No. 8.- TOTAL QUANTITY (IN BALES II. 400 POUNTS) OF COTTON CONSUMED IN ALL THE MILLS. WORKING IN HE H. THE

Srl. No.	Months	1347 Fasli	1346 Fash	1345 Fa·li	1314 Fash	1843 Fasli	Five year's avarage
1	ı		4	ŏ	- F	7	•
1	Azur (October)	5,170	2 028}	1,957	8,373	2.911	3,656
2	Dai (November)	4,910	3, 950}	1,559	1,475]	2,752	8,775
8	Bahman (December)	5,322	8,854]	4.513}	3,556	1 2,897	8,896
4	Isfandar (January)	5,614	#148	4,7021	8,870}	i 3,1 62}	4,299
5	Farwardi (February ,	5,058	3,901	4,192]	3,8171	2,700	4,007
6	Ardibehisht (March)	4,979	\$,026	1,247}	3.912]	2,811	8,993
7	Khurdad (April)	5,150	4,211	4.001	8,511	2,805]	4,050
8	Thir (May)	5,297	4,770	4 009	8,993}	2,4401	4,234
9	Amardad (June) .	5,148	1.433}	3,928	3,672	2 070}	8,917
10	Shahrewar (July)	5,655	4,307}	4,359]	4.178	2,811	4,8271
11	Mchir (August)	5,786	1,877	4,072 }	1,593}	3,366	4,529
13	Aban (September)	5,816	5,003 }	8,866	1,176	3,472}	8,794
	Total	68,705]	51 097}	51,1811	47,8091	34,578]	48,3971

The year 1347 F - Oct 1937 to Sept. 1988 F.

No. 9.-COTTON WILL STATISTICS IN

				CAPITAL	■ 0.S. Rs.
Seri- al No.	Name of mills	Location	Authorised	Subscribed	Paid-up
1	•			5	•
1	The I), B. Ramgopa Mills.	l Hyderabad city	18,00,000	17,98,000	Nıl.
2	The Aurangabad	Aurangabad Decean.	12,00,000	6,14,000	5,00,000
8	The Mabbubshalu Mills.	Gulbarga	12,00,000	5 98,000	Nil.
4	The Osmanshahi Mills.	Nander Deccan.	1,00 00,000	44.89,000	9.00,000
5	The Hyderabad Decean W W W	Hyderahad City	8,00,000	7,00,000	Nıl.
6	Co. Ltd. The Azam Jahr Mills.	Warangal	18,00,000	17.81,000	10.00,000
	Total for	1847 F.	1,68,00,000	1,00.08.800	24,00,000
	-	1316 F	1,68,00,000	49,14,483	24,00,000
	56	1345 F,	1,80,00,000	101,91,275	24,00,000
	**	1844 F	1,72,00,000	92,51,845	25,00,000
	**	F	1,50,00,000	82,36,825	15,00,000

The year 1347 F.—Oct. 1888 Sept. 1888

INDUSTRIES,

H.E.H. THE DOMINIONS

Whether spinning	Whether at work	3 7 6		Avers		PERSONS	EALFOAL	<i>a</i>
(s) weaving (w) both (s & w)	(aw) == idle (i)	No of looms	No .of spindles	Men	Women	Children	Total	Seri- al No.
7		•	10	11	12	18	14	1
S & w	R W	234	13,585	696	234	29	959	1
S & w	nw	270	18 816	609	145	71	828	2
S & w	aw	650	40.235	1,660	-	100	2,180	3
S & w	BW	-	24,706	1,357	337	3	1,690	
S & w	100	217	16,680	813	106	48		
S & w	aw	416	19,944	1,140	176		1,616	
S&w	-	2,286	1.85,789	6,077	1,418	236	7,751	
S & w	aw	2,126	1,24,716	6,188	1,376	355	7,899	
S & w	8W	2,134	1,23,572	N.	1,295	871	8,069	
S & w	-	2,258	1,29,952				6,788	
S & w	-	1,594	1,03,904	.		i	6,656	

XLII.-INDUSTRIES.

No. 10. -TOTAL PRODUCTION YARN (in the.) OF COUNT IN III THE MILLS WORKING THE DO LINIONS

100

or number	(1317 F.) 1937—1948	(1216 F.) 1936—1937	(1343 F.) 1935—1936	(1 344 F. ,	(1848 P.)
1					127,440- Ó
11	104,104- 0	228,/53- 0	167,293- 0	187,250-	112,571-
•	-	53,358- 0 9,185- 0	69,771— 0 17,487— 4	93,747	2,093 0
4	1:	9,100-0	1 1	**	8.805-
i ::	í	1	i :: i		Olaca .
E	165,121- 0	174,561-0	148,216- 0	193,595- 0	279,001- W
61	102,825- 0	47,073-0			
<u>7</u>	The address of the last of the	88,075-0	60,675 0	80,784 0	100 200
0/8	1,230,026~ 0	522,670-0	188,424-0	192,093 0	199,780- 0
9/8	851,897-0	146,018-0	78,937 0.	5,969- 0	18,545- ■
9]				1,000~ 0	
10	1,063,801 -	817,723- 0	\$10,337- 4	306,980- 4	110,196- Q
2/10	**			**	1,004- 0
Total 1-2/10 .	3,433,528-	3,006,617 - 0	1,247,084- 0	909,034 - W	784,585 -
101	652,047- 0	403,173 0	399,876 - Q	231.069- U	110.864 - 0
101	07, 113- III	8,498 0	163,300- 0		67.868-
12	647,330- B	512,743- 12	450,671- 0	851,477- 0	204,660 - ■
192	1,089,019- 0	097,791 - 0	597,143-12	4:28,047-	184,603-
18		468 204- II		80,915-	001 000 -
14	527,014-12 11,673- 0	468,202- ■ 13,882 G	397,940 - 8	648,020 - 0 8.329 - 0	284,885- ■
141	291,793- 0	60,509- 0	101,730- 4	0.1120 0	1,700-
16	1,949,037- 4	7,000,004 0	991,188 - 4	994,086- 1	1,020,806~
10}	* *	9,043 - 0			
17	1,247,263- 0	59,430 - 8	104,474-	203,727-19	1,466- 0
16	501,093- #	31,082 - 0	937,27H- 0 69,728- 0	798,463-12 11,842-0	12,383 - ■ 000.156 - 8
19 · · ·	8,721,729 - 4	3,803,112- 8	846,188-12	8,670,780 E	3,570,750-12
a/ao		110 - 0		12,688- =	14,980- 0
Total 10; -2/20 .	10,032,822- 4	8,535,002-12	6,139,504- 0	7,285,048-10	6,472,019- 4
201		2,394,487- 0	2,771,980 - 0	1,091,311- # .	1,595,489-
3L	404,156 8	430,571~ 0	401,000 - 8	413,250-	202,223- 0
22	1,567,869-19	1,274,217- 0	1,525,706 - 4	1,369 394-	421,844- 4
93 94	1,065,083- 0	623,412- 4	10,788- 0 1,387,737- # }	1,200,206- @	1,988,189- 0
2/24	2,000,000		t03- 0		5,005- 0
25		4,099- 0	4.0	12,125-19	19,690- 0
	153,491- 8	103,839- 0	409,790- 0	143,004- B	87,329-
97	300,000 0	an' èsa a	110- 0	1000049 0	
26	189,039- 8	77,010- 8	233,782 -12	180,843 0	85,138- 8
30	822,050- Q	204,170 - 8	375,974 0	234,545- 0	154,800- 0
2/80	••	1,781- 0	**	2,760-12	**
Total 201-2100 .	5,337,978- 4	` 	7,978,069~12	4,554,129- 8	3,807,609- 4
81	***************************************				41,177- 0
81	496,826- 0	870.041-	543,035- 0	443,885- =	B5,708- 4
2/84					
88	45	2,510 0			
86	148- 0		71,625- 0		11
85	**	91- 0	** 28- s		496- D
37		91. 0		- : 1	**
		119-0	:: I	:: I	••
89	••		ļ l		• •
40	177,391-	88,876- 0	21,732- 8	19,312- 0	7,953 0
Above40(wastes)	8,716- 0	' . ••	•• .]		
or 50 Total	674,665 -0	413,039 -4	636,441- 0	100,000	85,258- 4
Count Total	10 490	ነብ ጽቂና ብዓለ ፣ ነው	17 498 089 - O	1 9971 71. 4	11 150 914 10

No. 11,-TOTAL PRODUCTION & GOODS

			-	(10	6T-35)
Description of	goods		Quantity prod		Value
			Thu,	Yards	Rs. A. P.
1 8			3	•	
PART I. Grey and Brand pie	ecs-goods.				
1. Chaddars 2. Dioties 1 Dulls U jeans 4. Cambries & Jawns	* *		1,830,960-81 2,482,515-9 10,815-0 176,897-0	8,596,167 10,577,084 51,199 960,102	9,45,941-8-6 17,68,601-14-1 21,874-10-0 1,80,720-8-8
Fruiters 5. Shirting & long cloth 7. T. cloth, don't # Sheeting Tent cloth 9. Khadi, dungri or Khaddar	• •	•••	1,561,127-8 3,534,650-13 678,859-6	6,540,076 10,748,846 2,409,488	9,85,807-7-8 15,85,018 19-10 8,92,008-6-4
Other sorts	Total		264,149-6 8,770,495-4}	3,178,486	1,68, 318-5-6 58,79,081-4-6
11. Coloured pirer-goods.	,				
1. Chaddara 2 Lunges II dhoties I Dellis & Jeans I Grey and dved Coloured striped Sames and 5. Cotton tweeds and checks 7. Other sorts	**		180,874-0 857,020-0 70-0 190-0 891,979-0 21,116-4	1,800,210 210 210 4,858,693 60,062	05,869-1-0 2,45,456-8-0 83-8-0 100 3 6 6,87,699-2-8 14,885-12-9
F. Mill III. Grey coloured goods	Total	[1,402,952-4	4,318,165	10,18,874-14-8
prece-goods. 1. Towels	* *		19,670-5}	974	16,546-10-9
E Naphris (E in its rehiefs) 4. Dustro	**	::	186-0 166-0	¥ds. 493 875	77-18-0
Hosiery, grey eolouged	_		••	**	
Miscellaneous cotton goods PART VI.		••	175-4	Yda, 656	109-8-6
goods mixed with	l 📰 wooj		4.6		
	Table 1		20,147-9	Yds. 2,498 Dos. 2,819	16,837-0-8
-			11,198,585-3	Yds. 42,405,487 Dos. 2,819	598,183-8-5

THE MILLS.

	Pasti (1	936-37		FASIL (1	983-86)
Quantity pro	duced during year	Value	Quantity po	oduced during year	Value
ībs.	Yards	Rs. A.P	1 16	Yards.	Rs. A. P.
•		•		-	11
1,166,457-14 1,::20,700-8 5,758	2,506,568 6,797,589 26,980	4,58,488-0-1 11,12,141-18-8 3,740-4-1	788,000 2,500,230 37,968	1,696,491 10,892,589 178,917	460,968-0-0 18,95,338-0-0 25,686-0-0
67,400 8,084 101-13 767,703-18	271,843 11,801,804 1,964,037	40,116-8-6 17,48,318-14-7 4,68,311-35-0	\$5,810 8,198,822 872,680	315,058 18,255,821 4,374,993	29 028-0-0 18,29 458-0-0 5,40,464-0-0
686,493-8 188,521	2,106,539 700,733	2,96,418-5-7 1,14,350-4-16	478,861 89,216	1,364,990 401,913	3,98,878-0-0 56,858-0-0
7,786,473-18	26,986,078	44,40,968-15-4	8,000,610	81,068,047	50,00,158-0-0
800,836	2,900,484	4,23,870-8-8	628,122 54	906 2,861,869 190	425-0-0 4,75,494-0-0 31-0-0
1,919 925,218-2	0A7 4,717,838	1,792-10-10 6,76,308-4-5	2,047 704,815 645	8,948 8,490,209 2,130	1,842-0-0 5,90,806-0m 614-0 0
			**		
1,527,400-2	7,636,924	11,01,966-5-11	1,880,750	6,403,179	9,99,212-0-0
6,920-14	2,124-}	5,989-15-0	10,182	Yda. 1,484	8,910-0-0
469-8	212	804-9-6	12.	Ydy min Dog, 19	80-0-0
319-4	80-1	214-0-0		Doc.	122-0-0
	"	••	**	"	
		••	428	Yds. 2,274	-
9,718-10	2,4852	6,458-9-8	10,925	Yd-, 4,256 Doz. 8,069	5,920-0-0
1,978,660-14	35,628,003 & 2,488‡ Dos.	55,49, 28 1	MANAGE	Yds. Dos. 8,069	6 0,74,295-0-0

1060 XLII. --

11.—TOTAL PRODUCTION & WALLEY OF GOODS

1844 Eli

Description of goo	da	Quantity produced	during
		Be.	Name :
		13	18
P/RT I. Grey & bleached place-go	ode,		
2. Dhoties E. Drills & Jeans		\$86,880 \$,979,119 \$1,787	1,999,418 9,018,956 148,944
5. Shirting I long cloth 7. T. cloth, doorst I Shreting	•	\$4,504 \$,348,788 1,030,288	192,885 18,799,880 4,920,881
9, Khadi, dungri, or Klumbia	• • • # • •	061,630 00,668	984,881 288,114
	Total	7,872,445	: 0,591,844
PART II. Coloured piece-goods.			
2. Lungles and dhoties Drills and jeans 4. Grey and dyed 5. Coloured striped Serves & sus Cotton tweeds & shares	ina	1 848	657 2,564,654 1,784 8,068,322
7. Other sorts	Total	1,910,258	5,650,417
PART III. Grey coloured goods	to the		
	o a	minime.	Yds.
	_	44 M 8- 8-	
	••	900	Yds. 00
f, Hosiery grey and coloured. PART V.	**	minn	Dos. 1,072
B14 M = 1 (1 44 = 2	·-	1,871	Yds.
sorion Robus	Total	-	Yds. 16,517 Doz. 4,961
G	hand Total		Yds. Da.

MANUPACTURED IN THE MILLS,-(Concid.)

(1984-85)	1845 (1988-34)							
-	Quantity produce the year	ed during	Value					
A. P.	De.	Yarda	Rs. A, P.					
14	15		100					
822,264-0-0 1,705,256-0-0	185,581 3,888,416	516,948 9,163,461	1,09,454-0 0 36,49,548-0-0					
25,784-0-0	10,421	148,004	99,098 0-0 7,164-0-0					
1,855,896-0-0 514,008-0-0	2,114,300 488,978	3.510,754 1,536,463	11,42,724-0-0 2,75,633-0-0					
178,870-0-0 40,565-0-0	57,900	894,102	8,05,234-0 .					
47,89,050-0-0-	5,253,586	20,346,009	89,7 19,980 n-n					
4,88,902-0-0	100 88,641 387	140,940 804	8 0 					
4,89,980-0-0	696,672 30	8,990,054 171 9,448	4,20,678-0-0 89-0-0 1,884-0-0					
8,78,741-0-0	728,519	4,180,607	4,47,889-0-0					
12,184-0-0	9,128	Yds. 786 Dos. 2,508	6,519-0-0					
**	**	••	**					
184-0-0	31	Yds. 59 Dus. 3	in the last of					
4,150-0-0		••	••					
1,995-0-0	671,900	Yda. 280,088						
18,410-0-0	661,944	Yds. 380,462 Dos. 2,506	WD,789-0-0					
56,56,201-0-0	0,002,340	Yds. 24,757,800 & 2,500 Dox.	\$8,10,564 -0-0					

The year ending Slat March.

	No. = -TOTAL QUAL	NTITY DI	BCKIPTION		IN STOCK
		3897]	Panti	_	-
មា No.	Description of goods	Weight in	Yards and dozen	Weight III	Yards dozens
	precegoods bleached				
1	Chadders Diluties Drill and Jonns	771,874-8} 900,5]110 9740	3,001,049 3,174,468 1,663	822,1557 555,877-14 1,548-14	8,867,120
5	Cambrica IIII lawns Printers Shirtings and longoloth T. cloth and domestic	10,810.0 2,061,212-2 180,020-14	51,748 5,244,803 697,650	798—4 1,189,815—2 60,826	8,701 4,199,087
i	sheetings. Tent cloth Khadi, dungars, and khaddar	344,451	i,183,984	188,434 6	894,799
10	Sorth	297,12010	1,202,819	103,360 —1	489,745
	Total	4,896,881-6}	18,528,517	2,517,801-0	8,545,915
	Part 11. Coloured prece-				
8	Chadders Lungie, and Dhoties Drill and Jeans Grey and dyes	199,867 9,675 878,8922	494,918 38,501 8,062 196	699,387-19	8,885,819
7	Coloured and straped Cotton tweed and check Other sorts	934,758-0 492, 199-13 3,769-8	1,169,461 2,139,421 13,979	486 490,086—7 18,848—0 552	2,191,176 11,901
	Total	1,511,477—8	7,181,190	1,109 865 8	5,000,509
	Part 111. Grev Coloured goods		Dos.		
1	Towels	19.058—12	2,814	11,155—5	1,6744
8	Carpets Napkins and			11,100-7	;;
5	P. IV. Hossery	2,852 -0		**	<u>}</u> ::
6	P.V. Misc. Cotton goods P. VI. Cotton goods with silk	::	••	••	**
	Total	14,405—12	8,402	11,1555	1,674}
	Total	5,922,504—6]	20,679,618 & 2,402 Doz.	5 9,823 - 8	14,214,424 & 1,874 d

The year ending 81st March.

THE THE HELL NIZAM'S DOMINIONS ON APRIL.

F	Affeli	124		-	Pasts	 S I.
Weight III lbs.	Yarris and dozen	Weight in Ba.	Yards & dozen	Weight in fbs.	Yanis and	No.
822,1557 555,577-14 1,542-11 -7804 1,180,8114 110,820-0	620 8,869,1234 4,008 8,701 4799,047 886,090	296,9883° 42.5,6616 15,462	081.01.8 1.536,837 60,137 18.362 3,504,577 458,944	106,032—2 1,325,008 = 10,056 :3 10,056 :3 98,627 509,6611 21,705—0	339,266 5,820,066 55,519 826,687 3,079,472 111,645	1934067
288,484—6	824,719	98,477	287,028	27,368	R6,448	ő
108,860—1	409,745	58,482-11	¥1 3, 156	100,732 0	877,150	10
3,887,801 —0	8,644,9 1	1,953,30415	6,040,095	4,235,0372°	8,201,009	
99,897-12 488-0 490,086-7 18,648-0 4,489-12 610,254-15	2,193,812 2,191,176 89,227 18,074 5,080,602	185 -0 158,605 -8 64 -0 975866-13 1 1,449 -0 	750 677,946 328 1,819,036 7,870 2,065,937	257,53017 253,53017 2,316 11,514 307,6318	136,872 7,440 1,486,860 10,216 32,960 1,068,848	1 3 8 8
11,255—4	Don. 3,874 B/6	72,283-11} 1,128 154—0	1,847 1/1± 177}	7,591—8 2,099—0 14—0	1,505—5/12 52] 61 40	3 . 5
::		2,040	Yads.	80,624-~4	412,713 Yds.	7
11,185—4 8/4	1,674}	13,558-15]	10,038 2,080 1km.	00.169_0	412,712 Yavds. dozen. 1,682 5 12	
8,192,211—3	14,52 ,003 Å 1,67:1/6 Des.	2,400,002-8	3,097,9204 2,000 1/8 Dex.		11,337,629 & dozen. 1,692	

No. 18.—TOTAL OUTPUT SPECIAL INTERNATIONS H.E.H. THE NIZAM'S DOMINIONS

er No	Months	in Gross boxes	Cement in tons	Liquer	Cigar- ettes	-	Remar
ı		8	4.	5	•	¥	8
1.	October 1987 (Azur)	58,885	11,786	50,894.1			
2.	November (Dai)	78,847	10,251	29,249.6	44	**	
8.	December (Bahman)	82,425	9,905	28,048.8	••	14	
4.	January 1938 (Islandar)	80,096	11,925	25,287.8	••		
5.	February (Farwardi)	56,794	10,910	20,915.7	••	••	
6,	March (Ardibehisht)	70,401	11,247	25,924.4		• •	
7.	April (Khurdad)	68,866	18,765	16,888.2			
8.	May (Thir)	58,818	18,967	84,580.6		**	
	June (Amardad)	65,729	10,670	94,551.0		••	-
10.	July (Shahrewar)	65,582	12,498	27,658.0		**	••
11.	August (Mehir)	68,466	10,537	19,648.0		-	.,
12,	September (Aban)	67,567	12,822	28,847.5	••	**	
	Total for 1847 F	806,581	MAATM	827,425.7			

F.-Oct, 1987=Sept.

1000

No. 14.—DETAILED SHOWING QUANTITY AND H THE

_	<u>, </u>							, _	
		Coate	er IIII	Gre	undnut	_	ns cd	-	
		(pelha)	Output of oil (979.)	ezushed iii (pallas)	of oil	Reeds in	رِّ <u>آ</u>	Seed in (pulles)	ر ا ا
			4		•	7		9	
ı	Warangal	1,516		69,001	3,240,966				-
Į.	Kammuagar			188	895		• •	1,699	-
	Acilabad .	••	••		••	••	••	.,	.,
4	Niramabad		**				• •	••	
•	Medak		**	-	007,000		••		
6	Mahhubnagar.	4,200	(Marie	**		• •		.,	
•	Nalgonda .		325,488	Service .	-	4 4		406	-
•	Aurangabad.,			795	80,000			**	••
P	Bir .					•1	44		
10	Parbhani		B 4	- '		**	**	41	••
11	Nander	**		**	••	**	+1		-
18	Gulbarga	887	-	2,0671	108,197	#18	100		••
18	Osmanabad			171	568	**	••	••	
M		266]	9,654	1000	-	••	•		٠.
15	Bidar .	••		E-021	1,089,476}		••		_۰۰_
	Total 1847 F	18,0514	653,856	102,80/	4,586,8*0	100	The same	1,700}	115115
	1846 F. Total F	18,424 5,908	1,185,401 224,089	1	2,148,690	241	8,414	3,770 879	98 821 20,165

DESCRIPTION OF PRODUCED PRODUCED DOMINIONS.

Cor	o inut	Rap	≠e d	Saffic	OW-C P	Nige	er ser l	Vio	hwa	Co	Lton	Am	ab ida	O	there	1
Seeds in	Oil in sperv	S.drin (rallar)	Oilin scen	(pall 14)	Oil an acera	(bullas)	Oil in see	S eds in (pallas)	Orlin	State in (paties)	Oil in seers	Seads in (pulles)	Oil ta min	Seeds in (D.Bas)	Oiltasecra	Serlal No.
11		13	24	15	16	17	18	19	20	31	23	23	24	1	-	1
				-											1.,	-
**	••			844						١.,		1				
**	••									١		.,				
• •														۱.,	٠.	4
				8793	12,888						٠.					
			٠,	20	895	8	400	**	1.			4.				6
••		**										.,				+
••				46	1,280					44		٠.		11		
					••			**								•
••						۱	٠.					••		••	••	10
••			٠.											"		11
		••		100]	8,920								٠.	••		19
••			 	41	117		**								••	18
••	••		٠.									**				14
	••		ļ . <u>.</u>	!] . <u>. </u>	<u></u>		<u>.</u>	<u> </u>	<u>.</u>	··	<u></u>	15
				851	18,172	8	400	<u></u>	··-			ı	5	<u></u>	··-	
6‡ 186	11,121	177]	2768	8,904 2,119	\$0110 <u>1</u> 1 6,5 05		180	57	वहरू 21 A7		24	143 _.	121 3,6 97	60 <u>1</u> 161	821 238	

The year 1847 F. - Oct. 1987 to Sept. 1888.

No. 15 -- DETAILS IIF MITHLEMANN AVII BREWERIES, ETC.

	No	(BER III					
Seri- al No.	D _i stilleries	Brewe-ries	Pot stills	Description of products			
-	•		•	5			
2	Total 1 847 F.			I. Distilleries A. Country Spirit 1. Plain 2. Spicod B. Indian made foreign aprit. 1. Brandy Whisky 8. Rum C. Rectified and rerectified spirit II. Breweries III. Pot Stalls			
	., 1846 F.		85				
	., 1845 F.		85 87				
	,, 1848 F.	s	88				

year 1141 F.=Oct, 1987 Sept. 1988.

INDUSTRIES.

IN H.E.H. THE SHAPE DOMESTICS

Ì		Cost price of the products			NUMBE]	
Total production	of liquor L.P. gallons	Rs.	þe		Govt Cryants	Others	Total	Sem- al
6	7	 8			9	10	11	
, ,			_		181	201	382	1
844,116.2	867,821 L	7,05,468	12	0				
• •		i						
9.1							i	
•					}		1	
7,804	8,560	27,814	0	0			} }	
**								
**						,		
619	691	2,167	0	0				
• •							 	2
	000 100 1	W 04 040	-	_	181	201		8
852,589. 2	876,572	7,34,444	-	0	191			
584,470	861.0	4,63,278	11	0	154	191	8.00	
874,684	865,832 7	7,45.319	13	0	131	191	N/M	
474,240	418,428 5	8,54,464			107	:	107	
	429,019 5	8,14,555		6	149		149	
	·	<u>'</u>				<u></u>		<u></u>

XLII.--INDUSTRIES.

No Till III

			No	or II	-		P.C		
\$1.	Classification			Lockouts	Others	people involved	work people project		P C of days lost to working days
ī			8	3	3	•	7	•	
	Tracions.		1		••	-	100° ₀	12	4%
	Railways		,					,	**
	Engineering	••	••	i	l				
4	_				•			ļ	**
1	Others .		ь						
	Total for 1347 F		1			846	1000	🗃	
	Y.							1	••
	,, 1315 F.				**			· · · · · · · · · · · · · · · · · · ·	41
	_ 1844 F.								0-4
	, 1848 F		**				.,		-

The year 1347 F - Oct 1987 to Sept 1888

No. 17.- INDUSTRIAL ACCIDENTS.

			Amount of Com-				
No.	Districts	Minor	Serious	Fatal	Total	pensation or damages paid in Rs.	
ı			*	4	II.	•	7
1	Hyderabad City		55	8	3	60	force, record of Com-
	Atraf-ı-Balda		* *		. .		2 8
8	Warangal		9	12		31	e, record of Co
4	Karımnagar		4 1	1		1	Pb
	Adilahad		1	1		2	9 5
-	Nizamabad				1		4 5
7	Medak			1		1	्र द
	Baghat					1	
	Mahbubnagar .	b b		1	1	2	
10	Nalgonda		• •	1		1	
	Telingana Total	b b	6.5	20	8	88	S a
11	Aurungabad		5	3		10	F. E. St.
11	Bir		1			1	
LI.	Parbhant		1	1		1	그 존실
	Nander		2	1	1	3	
	Gulbarga		42	9		51	0.4 }
16	Osmanabad						2 4 8
17	Raichur	4.6	2	2		4	E 0 6
П	Bidar		1	1		2	14 is 18
	Maratwara Total		54	18		72	there is workmen's Compensationation psid is not available. Infathat Compensation we paid in
	Hyderabad State F.		119	38	8	160	F O F
	_ F.		86	30	3	119	무유원
	F.		48	21	2	66	44
	,, 1846 F.		54	26	8	88	2
	1848 F.		49	111] 2	62	135

Two year 1847 F.=Oct. 1987 Sept. 1988

No. 18.—No. RELATING AND DESIGNS AND FROM FEES REALISED

Applications. 1 Number of applications received 12 12 12 12 12 12 12 13 12 12 12 13 14 15 12 12 12 12 12 12 12 12 12 12 12 12 12	S. No.	Patents		1847F.	1846F.	1845F,	1844F.	18 49 F.
Number of applications received Number of patents sealed Subject of Applications. Bicycles and similar vehicles Tea trade Railways Lamps and burners Electrical contrivances Spinning and weaving machines Water lifts and pumps Sugarcane and other mills Chemical appliances and preparations Inprovements in buildings and building machines Flying machines Talking machines Motor cars Telegraphy, Telephony and Wireless Applications from in India Applications for extension of privileges. Applications for extension of privileges. Number of applications received Applications for extension of privileges.	1	2		8	4	5	6	7
Subject of Applications. Bicycles and similar vehicles Tea trade Railways Lampy and burners Electrical contrivences Spinning and weaving machines Water lifts and pumps Sugarcane and other mills Chemical appliances and preparations Inprovements in buildings and building material. Flying machines Talking machines Motor cars Telegraphy, Telephony and Wireless Talking machines Motor cars Telegraphy, Telephony and Wireless Tothers Applications from from forms Persons resident in India Applications for extension of privileges. Number of applications received Applications for extensions of privileges.		Applications.						
Bicycles and similar vehicles Tea trade Railways Lamps and burners Electrical contrivances Spinning and weaving machines Spinning and weaving machines Water lifts and pumps Sugarcane and other mills Chemical appliances and preparations If Improvements in buildings and building material. Flying machines Talking machines Motor cars Telegraphy, Telephony and Wireless Agriculture and Farming. Others Applications from in India Persons resident in India Applications for extension of privileges. Applications for extension of privileges. Number of applications received 25 21 11	_		••		III	1	1 =	
Tes trade Railways Lampy and burners Electrical contrivances Water lifts and pumps Sugarcane and other mills Chemical appliances and preparations Improvements in buildings and building material. Flying machines Motor cars Telegraphy, Telephony and Wireless Agriculture and Farming. The Agriculture and Farming.		Subject of Applications.						
Railways Lampy and burners Electrical contrivances Spinning and weaving machines Water lifts and pumps Sugarcane and other mills Chemical appliances and preparations Improvements in buildings and building material. Flying machines Talking machines Motor cars Telegraphy, Telephony and Wireless Agriculture and Farming. Others Applications from in India Indians Others Persons resident in India Indians Others Applications for extension of privileges. Applications for extension of privileges. Number of applications received Applications for extension of privileges.		Bioyoles and similar vehicles						
Lampy and burners Electrical contrivances Spinning and weaving machines Water lifts and pumps Sugarcane and other mills Chemical appliances and preparations Improvements in buildings and building material. Flying machines Talking machines Talking machines Motor cars Telegraphy, Telephony and Wireless Agriculture and Farming. Others Applications from in India Indians Persons resident in India Applications for extension of priorileges. Applications for extension of priorileges.		The Pa	* *	••	**	• •	• • •	••
Electrical contrivances 1			- 1	• • •	• •	**	1 ''	**
Spluning and weaving machines Water lifts and pumps Sugarcane and other mills Chemical appliances and preparations Improvements in buildings and building material. Flying machines Talking machines Motor cars Telegraphy, Telephony and Wireless Agriculture and Farming. Others Applications from in India and from others. Number of application forms Persons resident in India 7 Indians Others Persons not resident in India 2 Applications for extension of privileges. Number of applications received 25 21 11	-	Electrical contrivences			''		١ ٠٠	••
9 Water lifts and pumps 0 Sugarcane and other mills 11 Chemical appliances and preparations 12 Improvements in buildings and building material. Flying machines 14 Talking machines 15 Telegraphy, Telephony and Wireless 16 Agriculture and Farming. Others 18 Number of application forms 19 Number of application forms 10 Persons resident in India 11 Indians 12 Others 13 Persons not resident in India 14 Applications for extension of privileges. 15 Number of applications received 16 Sugarcane and other mills 17 Sugarcane and other mills 18 Sugarcane and other mills 19 Number of application forms 20 Others 21 Number of applications received 22 Sugarcane and other mills 23 Persons not resident in India 24 Sugarcane and other mills 25 Sugarcane and other mills 26 Sugarcane and other mills 27 Sugarcane and other mills 28 Sugarcane and other mills 29 Sugarcane and other mills 20 Sugarcane and other mills 20 Sugarcane and other mills 20 Sugarcane and other mills 21 Sugarcane and other mills 22 Sugarcane and other mills 23 Sugarcane and other mills 24 Sugarcane and other mills 25 Sugarcane and other mills 26 Sugarcane and other mills 27 Sugarcane and build 28 Sugarcane and build 29 Sugarcane and build 20 Sugarcane and build 20 Sugarcane and build 20 Sugarcane and build 20 Sugarcane and build 21 Sugarcane and build 22 Sugarcane and build 23 Sugarcane and build 24 Sugarcane and build 25 Sugarcane and build 26 Sugarcane and build 27 Sugarcane and build 28 Sugarcane and build 29 Sugarcane and build 20 Sugarcane and build 20 Sugarcane and build 20 Sugarcane and build 20 Sugarcane and build 21 Sugarcane and build 22 Sugarcane and build 23 Sugarcane and build 24 Sugarcane and build 26 Sugarcane and build 27 Sugarcane and build 28 Sugarcane and build 29 Sugarcane and build 20 Sugarcane and build 20 Sugarcane and build 20 Sugarcane and build 20 Sugarcane and build 21 Sugarcane and build 22 Sugarcane and build 23 Sugarcane and build 24 Sugarcane and build 25 Sugarcane and build 26 Sugarcane and build 27 Sugarcane and build 29 Sugar				1 -		•		**
Sugarcane and other mills Chemical appliances and preparations Improvements in buildings and building material. Flying machines Talking machines Motor cars Telegraphy, Telephony and Wireless Telegraphy, Telephony and Wireless Others Applications from in India Persons resident in India Indians Others Persons not resident in India Applications for extension of privileges. Number of applications received 25 21 11	_	Water lifts and pumps			_	1	-	**
Chemical appliances and preparations Improvements in buildings and building material. Flying machines Motor cars Telegraphy, Telephony and Wireless Telegraphy, Telephony and Wireless Others Applications from in India and from others. Number of application forms Persons resident in India 7 Indians Chers Persons not resident in India 2 Applications for extension of privileges. Number of applications received 25 21 11	-	Sugarcane and other mills						
Improvements in buildings and building material. Flying machines It Talking machines Motor cars Telegraphy, Telephony and Wireless Agriculture and Farming. Others Applications from in India and from others. Persons resident in India 7 Indians Others Persons not resident in India 2 Applications for extension of privileges. Number of applications received 25 21 11	11	Chemical appliances and preparations		4		4.	7	
Flying machines Talking machines Motor cars Telegraphy, Telephony and Wireless Tothers Tothers Tothers Telegraphy, Telephony and Wireless Telegraphy, Telephony and Telegraphy, Telephony and Telegraphy and Telephony and Telepho	12	Improvements in buildings and build-		-				
Motor cars Telegraphy, Telephony and Wireless Telegraphy, Telephony and Wireless Tothers Applications from in India and from others. Number of application forms Persons resident in India 7 Indians Cothers Persons not resident in India 2 Applications for extension of privileges. Number of applications received 25 21 11					5	2		
Motor cars Telegraphy, Telephony and Wireless 17 Agriculture and Farming. Others 6 8 8 Applications from in India and from others. 19 Number of application forms Persons resident in India 7 Indians 22 Others 28 Persons not resident in India 2 8 Applications for extension of privileges. I Number of applications received 25 21 11					44	4.4		
Telegraphy, Telephony and Wireless Agriculture and Farming. Others Applications from in India and from others. Number of application forms Persons resident in India 7 Indians Others Persons not resident in India 2 Applications for extension of privileges. Number of applications received 25 21 11					••	* *		**
Applications from in India ond from others. 19 Number of application forms Persons resident in India 7 Indians 22 Others 28 Persons not resident in India 2 Applications for extension of privileges. Number of applications received 25 21 11		Motor cars		44	• •	• •	7.5	
Others Applications from in India and from others. 19 Number of application forms Persons resident in India 7 2 Indians 5 2 20 Others 8 1 2 28 Persons not resident in India 2 8 Applications for extension of privileges. Indians 2 8 Indians	_	Telegraphy, Telephony and Wireless			**	••	4.5	••
Applications from in India and from others. 19 Number of application forms Persons resident in India 7	17		• •	. •	44.	4.4		••-
from others. 19 Number of application forms Persons resident in India 7 2 Indians 5 2 Others 8 1 2 Replications for extension of privileges. 11 Number of applications received 25 21 11		Others	* *		6	26	8	
Persons resident in India Indians Cothers Resident in India Persons not resident in India Applications for extension of privileges. Number of applications received 2 2 2 1 11	A	pplications from there.	l					
Persons resident in India Indians Cothers Resident in India Persons not resident in India Applications for extension of privileges. Number of applications received 2 2 2 1 11	19	Number of application forms		l l	ا ا	:	١	١
Indians Cother		Persons resident in India		7	·			2
28 Persons not resident in India 2 1 2 8 Applications for extension of privileges. Number of applications received 25 21 11						5		2
Applications for extension of privileges. Number of applications received 25 21 11			-			1		
Number of applications received 25 21 11	28	Persons not resident in India	• •	2	•	1	2	8
Number of applications received 25 21 11 25 Number of applications accepted 21 11	A	plications for extension of privileges.						
25 Number of applications accepted 21 11		Number of applications received		25	23	11		
	35	Number of applications accepted						••

No 18. -- No. OF APPLICATIONS III. AND DESIGNS AND INCOME FROM FRES REALISED (Concid.)

S. No.	Patents	1847F.	1846F.	1845F.	1844F.	1848F.
1						ľ
	Privileges kept olive by payment of the prescribed fees.					
26	Number of man in which exclusive privi- lege was kept alive	25	• •		••	
27	Number of men in which exclusive privileges ceased through non-payment of fees	•	811	11	6	8
	Designs.					
28 29	Applications for copyright m a design Number of applications for the regis-	••				
86	tration of design Number of designs registered	1	2 2		- 1	÷
81	Number of designs registered by persons resident in India	1				
82 88	Indians Others			*	- 1	**
	Income from fees in O.S.			}		
85 86	Applications Patents scaled Continuance or exclusive privilege Others	65 45 770 10	80 90 10	40 105 296 80	60 60 80	40 75 1111 90
	Total	-		ш	892	361

year IIII F.=Oct. IIII to Sept. IIIII

No. 19.- STRENGTH EXPENDITURE OF THE

a 1			SANCE	IONED ST	ED STRENGTH	
Srl. No.	City Districts	No. of Offices	Officers	Estab- lishment		
1				5	•	
1	Direction			п	21	
2	Industrial Laboratory	1	6	8	=	
•	Cottage Industries Institute .	. 1	1		111	
4	Do Sales Depot	1		8	4	
1	District Demonstration Parties .	ı	1	88	9	
6	Industrial School, Nampally .	. 1		11	13	
7	Do Aurangabad .	, 1	1	u	8	
	Jaquard Institute, Pathri .	. 1	1	8	3	
9	Carpet Factory, Warangal .			8	a	
10	Inspector of Factories Boilers .				11	
11	Industrial School .	. 1		9		
	Total for 1847 Fasli .	110	20	1481	94	
	" Fasli .	18	22	142	88	
	, 1845 , . , 1844 , . , 1848 , .	. 10	20 19 19	150 186 127	80 76 74	

The year 1847 F.=Oct, I to Sept. 1988,

PRINTINGST OF HIGHER & DESIGNATION

	Ka						
Officers salaries de	Pay of the establish- ment with allowances	Menials with allow- ances	T. A. & tour charges	Contin- gencies	Special charges	Total	Income in O.S. Rs.
¥	8	9	10	11		-	14
50,986	21,510	8,000	5,798	5,208	-	87,085	
84,414	8,821	1,268	912	2,092	16,800	58,811	1,004
4,800	22,084	1,550		2,692	44,359	75,435	54,598
	5,249	468		94	1,154	6,965	5,195
4,800	18,816	1,291	6,292	2,128	1,809	84,681	104
2,400	7,080	=				9,738	•••
4,800	9,228	1,044	500		1,802	16,874	
1,200	780	=	10	193		2,471	
	2,816	••		2,265		4,581	
28,605	100	1,655	9,267	1,904	2,188	60 aug	28,421
	0,200	कृत्रहे	1,264	178		7,070	B.G.
1,26,955	1,02,444	11,165	24,048	16,749	67,704	3,49,060	151,504 0.8.
1,28,218	94,629	10,588	24,486	15,582	98,888	8,66,666	92,588 o.p.
1,21,691		10,578	28,547	11,415	69,589	3,85,182	98,122
1,80,451	91,722	10,975	28,878	17,176	71,101	3,45,303	10,100
1,26,878	88,776	9,452	20,820	15,800	77,200	8,82,921	100

XLII.--INDUSTRIES.

- No. 20.—Brief History of Management of Commerce and Industries (Santh-o-Hirfat).
 - 1. Established in 29-3-1327 F. (1918 A.D.).
- 2. Heads of the department and the period of their tenure:—

Directors.

- (i) Mr. C. R. Palairet 1327 to 1320 F.
- (ii) Mr. Ghulam Ali Mahmadi, B.A., F.C.S. 1811 to 1847 F.
- 3. History.—Till 1326 F., the Revenue Department dealing with the matters concerned with Commerce and Industry. In that year an advisory of nine members (four officials and five non-officials constituted to advise Government on all matters relating to the industrial development of the State. With the growing importance the Government established separate Department on 1st January 1918 (1327 F.), with Director assisted by two assistants.

In 1830 F. (1921), however, as the result of the establishment of the Development Department the Commerce and Industries Department was abolished and its activities associated with the Commerce and Industries Secretariat. The then officer in charge of the Department and made Deputy Secretary, Commerce and Industries. The Department was reorganised in 1336 F. (1927) by the appointment of Mr. B. A. Collins, C.I.E., I.C.S. as its Director-General and Mr. G. A. Mohamadi Director. After In retirement of Mr. Collins in the year 1342 F. (1933) the post of Director-General was abolished.

- 4. Chief Functions.—The work of the Department is divided in \blacksquare main heads, namely (a) Industrial Laboratory (b) Industrial Engineering (c) Textiles and (d) Registration of Joint Stock Companies.
- (a) Industrial Laboratory.—The main work of Laboratory consists of (i) Analysis of samples of various articles (ii) Industrial investigation (iii) Researches and (iv) Training in students.
- (b) Industrial Engineering Section.—The work the section follows:—
- (i) To give advise to the factory in connection with the erection of factories, installation in machinery &c.
- (ii) Preparation of plans for various factories.
- (iii) Investigation of cases who apply for loans to small scale industries.
 - (iv) Investigation of applications for Patents.
- (c) Textile.—Training is given in the following industries at the Cottage Industries Institute:—
- (1) Weaving (2) Dyeing and Printing (3) Knitting (4) Durrie and Carpet Weaving, (5) Woollen spinning and Blanket Weaving (6) Embroidery (7) Ratan and Basket Weaving (8) Toy making and Lacquer work and (9) Namda making. Besides the above there District Demonstration centres. These parties demonstrate the superiority of fly shuttle sleys and dobbies old pit loom with throw shuttles by statistics and study the textile conditions of the various centres.

There is Cottage Industries Sales Depot where Mills products stocked for sale. Gold thread, Cholkhans, Poona Pattern and Tusser-silk coatings, &c., are manufactured at Government Weaving Institute, Paithan and the students also me trained there on the above lines. High class carpets manufactured Experimental Carpet Factory, Warangal.

(b) Joint-Stock Companies Section.—Registration of Limited Companies is done by Director in the capacity of Registrar.

- 5. Achievements.—The Cottage Industries that dying out was subsidized and encouraged with financial and technical help.
- 6. Control.—The department under a Director assisted by Personal Assistant, Industrial Engineer, Textile Expert, Superintendent for District Demonstration Parties, a Dyeing Expert and Superintendent for Cottage Industries Institute, The Industrial Laboratory has six Chemists and a Paper Expert.

XLIL-INDUSTRIES.

No. 21.—Brief History of the Factories and Boilers Inspection Department.

- 1. Established **20-5-1321** F. (1912).
- 2. Heads of the Department and the period of their tenure:—

Chief Inspectors.

- (1) Mr. D. F. Lanten 20-5-1321 to 1-7-1382 F.
- (2) Mr. A. M. Abid Evans 2-7-1332 to 2-4-1339 F.
- (8) Mr. R. S. Farnie, 9-8-1339 to 6-6-1342 F.
- (4) Mr. Harold Green 7-6-1842 to (continuing.)
- 8. History.—About the beginning of 1821 Fasli, the Hyderabad Boiler and Machinery Inspection Act enforced in the State and a Boiler Inspector appointed to administer the Act.
- In 1994 F. the Hyderabad Factories Act modelled on the Government of India Factories Act then in force, enforced throughout the State. This Department consequently reorganised and enlarged. Two Inspectors in addition to a Chief Inspector were appointed.

About the beginning of 1844 Fasli, the Hyderabad State Boiler and Machinery Act modelled on the Government of India Boilers Act then in force was enacted and enforced throughout the State.

1321 to 1347 Fasli has been a period of very marked industrial activity and progress in the State. The total number of factories increased from 150 to 577. The number of boilers on the register has risen from III in 538. The average daily number of operatives working

power pressing oil mills, cement factory, match factories, cigarette factories, tile and earthenware pipe factories, spinning and weaving rails with modern machinery and button manufacturing factories and power printing presses have been started. Electric power supply has been introduced in the city well in several district towns.

With view to ameliorate the condition of factory labour, the Government propose to introduce the Workmen's Compensation Act, the Maternity Benefit Act, and the Payment of Wages Act. Of these, the first has been under consideration of the Government for time time is expected to be introduced shortly.

- 4. Chief Functions.—Inspection of factories and boilers within the Hyderabad Dominions. The Chief Inspector had been notified as the Inspector of Factories in the Railway Lands in the Administered Areas. Therefore the Railway Workshops which large establishments, giving employment to more than 8,000 persons, are also inspected.
 - 5. Achievements.—Legislative manuscript enforced.
- 6. Control.—The department is under a Chief Inspector assisted by two Inspectors one for Boilers and one for Factories.

SECTION—XLIII. Scarcity and Famine Relief

SECTION XLIIL

SCARCITY AND FAMINE RELIEF MEASURES..

Government have created fund for the relief scarcity in these Dominions. In 1347 F. parts of five districts, Medak, Mahbubnagar, Nalgonda, Gulbarga and Raichur given help to the extent of Rs. 11.8 lakhs, of which Rs. 8.7 lakhs was devoted to the extension of communications and Rs. 2 lakhs in the form of taccavi. For famine prevention such as construction of wells and purchase of tools and plants, Government spent Rs. 66,000.

Taccavi loans given to peasants in parts of 14 districts; the total being Rs. 1.3 lakhs.

Well-sinking.

The Well-sinking Department continued to function, the number of wells sunk in 1347 F., being 346 in Gulbarga district at an average cost of Rs. 1,210 a well. The department's cost in 1347 F. was Rs. 85,000.

EXPENDITURE III FAMINE

		FAMINE RELIEF						
Sl. No.	Districts	Works		T. A.	olier.			
		Commu- nication	Ini- gation	See cpar-	Gratui- tous relief	Taccavi	Total	
ı	B		4	5		1	8	
1	Atraf-i-Balda			.,				
	Warangal							
8	Karimnagar							
	Adilabed				4.4	* 1		
	Nizamabad	••	**	••		**		
	115	50,000				44	50,000	
	Mahbubnagar	50,000	4.0	14		4.0	50,000	
8	Nalgonda	2,22,250		• • •		**	2,22,250	
	Aurangabad	* *	1.0	• •			j	
	Bir		**			4.4		
11	Nander					••	• • •	
	Parbhani				44 1	4.4		
		8,91,000		**	••	44	8,91,000	
14	Osmanabad		••	4.0	**	4.4		
	Raichur	1,00,000	**	• •	44	4.4	1,00,000	
16	Bidar	**	••	4.0	**	* 4	••	
	Total in 1888 F	e 72 950		20,000	16 000	230,000	11,14,250	
	AUGS!	o' talean	•••	20,000	10,000	200,000	11,19,400	
	" HU F	100		7,500	2,166	168,822	1,89,784	
	1860 T.	••						
	_ 1844 F. *							
	1848 F. *	••						

The year LAM F.= IM MAN to Sept 1988, 4 Not available.

RELIEF AND O.S. Ra.)

	Famou	PREVENTION				
Drinking Wells	Establish- ment	Purchase of took and plant	Miscella- neous	Total	Grand total	SI.
		11	19	79	14	
• 1	••			• •		
• •	••			4.4	1	
11				**		
	• • •			4 *	•••	
	**			8.4	4	
11	••	••	1	**	50,000	
• • •	•		"	4.4	50,000	
• •	٠٠ ا		**	**	2,22,250	
14	••			**	**	١,
• •	**	**	**	44	• • • • • • • • • • • • • • • • • • • •	í
	''		• • •	4.4		lí
11	50,600	10,000	5,500	66,100	4,57,100	li
	30,000	10,000		00,1200	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Li
			::		1,60,000	١i
				;	1,00,000	li
	50,000	10,000	5,500	66,100	11,80,350	
	00.000		12,720	4,09,882	5,99,666	}
8,01,153	96,009		13,770	1,00,00¥	0,88,000	

XLIII.—SCARCITY AND FAMINE RELIEF

No. 2.—LOANS AND REMISSIONS.

Seri-		•••	Taccavi	REME	510N8	72
al No.	Dist	ricts	loans & advances	Revenue	Taccavi	Remarks
1			•	•	•	6
-	Atraf-i-Ba	lds				
	Warangal		12,814	••		
8	Karimnag	ar .	8,000		**	
4	Adilabad		2,115			
	Nizamaba	a	88,509		* *	
8	Medak		9,000		• •	
	Baghat	**	9,000		• •	
	Mahbubna	gar	2,250		••	
	Naigonda		880		• •	
10	Aurangaba	bı	I		• •	
11	Bir		1,154	l		
12	Nander		2,558		••	
18	Parbhani		860			
14	Gulbarga	• •	88,010			
15	Osmanaba		m:#30			
10	Raichur		6,170	••	••	
17	Bidar	* *				
17			**	**		
	Total for I	MIF.	1,84,155 2,50,452	•• [-::	
[m F.	1,50,152			
		MIF.	5,95,899 2,98,68 1	••	**	
- 1	**	F.	-,=v,u01	•		

N.B,-The year III F. -October III - September I

1088 XLIII.—

No. 3.- STRENGTH MINI EXPENDITURE

_	{		SANCT	IONED 📰	-0		:	Expendi-
Seri- No.	Districts	M. of offices	No. of officers	Establi- shment	Menials	Officers'	Pay of the estt. with allow-	Pay of the me- nials
1		8	4	5	6	7		9
1	Hyderabad	1	1	4	8	12,275	9.1	
	Gulbarga	1	1	57	87	26,050	40,268	4,161
	Total for 1847 F	2	2	61	89	88,825	40,268	4,161
1	mu F	1	ı	57	87	10,200	40,885	4,094
2	1845 F	1	2	57	87	12,825	88,874	4,198
8	1844 F	1	8	69	48	84,987	42,880	4,678
4	1843 F	2	8	72	88	80,158	41,778	8,652

N.B. The year 1347 F =October | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September | September

SCARCITY AND TAXON THE

OF WELL DEPARTMENT.

ими ви С). S 👞	-			Cost per	1	1	Γ
T. A.	Contin- gencies	Special charges	Total cols. 7 to	ted	well ex-	depth of	Average height of steining of new wells	Serial No.
10	n	п	u	14	11	11	17	,
			85,380				,,	,
7,906	8,918	69		846	1,210	45'.4"	(MITTAL)	1
7,906	8,198	69	85,830	846	1,210	45'.4"	49,ft	
8,466	8,115	-	67,088	842	792	87.75	40.72	
11,876	2,907	227	70,407	405	907	86.81	86,05	ļ
18,409	2,929	2,209	105,427	\$88	725	\$5.82	85.91	1
	8,780	8,685	91,844	323	729	81.95	26.70	l

41

No. 4.—Brief History of the Well Sinking Department. (Kandidigi Bawilit).

- 1, Established in Thir 1337 F. (1928).
- 2. Heads of the Department and the period of their tenure:—

Superintending Engineer.

- 1. Capt. Leonard Munn, o.B.E. 1337 F. to 15-1-45 F.
- 2. Mr. D. V. Rao, B.Sc. 16-1-45 F.
- 3. Mr. Md. Ahmed Mirza, C.E. (contg.).

3. History.

The Well Sinking Department, is a unique experiment and first of its kind in India, intended to provide in every village, unfailing supply of pure drinking water. It was inaugurated with the gracious commands of His Exalted Highness the Nizam, in Thir 1837 F. The work was started in the Raichur district, where owing to absence of adequate supply of pure drinking water evacuation of entire villages in progress. The Department with Lingsugur as centre, completed 1527 wells in the Raichur district by the end of 1345 F. In all wells have provided in 1167 villages by the end of 1847 F.

Having completed all that we necessary on that of the Krishna in the Raichur district, the activities of the Department in Isfandar 1345 F. In the 3 Sarf-i-Khas talugs of the Gulbarga district.

i

works have been proposed for the Sarf-i-Khas talugs of Shahpur, Sorapur and Andola. The programme is expected to cost Rs. 14 lakhs. Wells including the 2 wells of Yadgir taluq mem completed from Isfandar 1345 F. to the end of 1347 Fasli.

The policy of the Department from its inception to provide separate wells for castes and non-caste in view of the religious and social susceptibilities. Wells provid-III for the non-castes are not used by a section of the noncastes, who arrogate to themselves position of superfority was their brethren. The Department sought to face this situation in the Raichur District, by giving combined wells, with partition wall, which sealed off the water into two halves, each half being allotted to each sub-caste. But this did not prove a _____ Therefore. in the Gulbarga District, the construction of combined wells has been discontinued and only one well is being provided for the non-castes, with permission to other sections of the non-castes to use the well.

4. Chief functions.—New wells sunk where there are none existing. Where it is practicable and economical, the old step-wells converted into standardised draw-wells.

Such of the old step-wells, which cannot be nomically converted into standardised draw-wells, but the source of Guinea-worm infection and the cause d other water-borne diseases, are sterilised or blocked or filled up which is suitable and economical.

- 5. Achievements.—As result of providing pure drinking water-supply extensively (a) imagination M State subjects of the Raichur and Gulbarga Districts, to the bordering villages of the British territory. in search of water, has stopped and (b) the guinea-worm infection been completely eradicated, and (c) and other water-borne Ill have been brought under control.
- Control.—The Department under the control of a Superintending Engineer by Special Univer-

SCARCITY AND FAMINE RELIEF.

No. 5.—Brief History of Famine and Scarcity in H.E.H. the Nizam's Dominions.

History.—The Western portion of the Dominions comprising Raichur, Gulbarga and parts of Bir, Osmanabad and Aurangabad was more susceptible to crop failure than other parts of the Dominions and have been recognised as a 'Famine Zone.'

Reports of famines and scarcities exist from 1629. Many of these famines were the result of drought; many were brought about by wars and political disturbances. There was a great famine in 1630 A.D. which devastated Daulatabad and the surrounding country. III years later, another famine occurred which was caused both by and by drought. In 1659 there was a famine throughout India and the territory now comprising the Nizam's Dominions had to bear its full share in the calamity. Again in 1681 the central portion of the country affected by famine due both to the state of war, then existing, and to a mount of drought, both of which companied the downfall of the Kutub Shahi dynasty. 1685 and 1713 men also famine years. In 1730 the first recorded famine, since the Asafia dynasty and into power, occurred and there man great distress throughout the Deccan. The year 1747 was a famine year. Again in 1749 a serious famine occurred in Aurangabad and III adjoining districts. The same parts was affected again in 1787. In 1792-93 distress prevailed in the Telingana districts owing to make famine which affected also the city of Hyderabad and its suburbs. This famine extended as far as the Raichur district. It was known as II-Doi Barra or the skull famine owing to the appalling number of human beings that perished.

The following table shows dates of subsequent famines, the affected, the approximate amount of money spent by Government for the relief of distress and the age of Famine Commissioners, etc.

XLIII.-SCARCITY AND FAMINE RELIEF.

A.D.		Price III		(Govern-	
Faal: year	Arrus affected	Staple IIIIII (seers for 1 Rupee)	No of persons affected	ment Isypen- diture	ł utune (o
1	*	3		1 1	-
(1918 F.)	Linguigur, Raichiir Na- garkurnool, Aurang ibad Hyderabad City Bir Birlar and Parbhani districts	Rigi 3; Javas } in \mrings bad (dut t) wir & plunder) and Jim Ber	Thousands Perished in It acoust Bu Parbhani	No meant of facune relic!	
1913 (1 992 F.)	Bur, Bidar, Parbb sm & Shorspur	Jawas 6 in Shorspur 3 in Gulbargs, 5 in Bir and 9 in Parbhani		di do i	
1819 (1928 F.)	Shorapur			do	
F.)	Gulbarga Langungue, Bir Shorapur, Indur E. Par- bhani			đn	
1980 (1989 F)	Bir, Bidar, Parbham and Shorapur	J mar 7 m Gulbarga		dia	
(1949 F.)	Aurangakad, Porbbana Gulburga, Langsugur Nagarkaracol, Ladur bhorapur E Mivierabad City	Ruc 37 in lang 4 g ir Ricc 6 in Indus Jawar 6 in Shorapur	Th meands perethed	dο d ι dο d ι	
(1955 F.)	Gulbarga il Haschur	Jawar 13	4	ab	
1634 (1888 M)	Gulbarga Raichte, bhorapur, Nagarkarnool Indur # Hyderabad City	Jawar 11 m Gulbarga		dn	
1869 (1971 F.)	Naigonda distri-			4.	
1866 (1975 F.)	Gulbarga, Shorapur, Haichur, Indur, Hydcra bad City & Nagarkarmool	Cooked mild dastributed in City	l 4 d bakin	i đ o	
1871-71 (1290-81 Fasli)	Hyderalud, Atra-s-Bakla, Aurangabad, Indur E Nagarkara-sol	Jawat 121 in Austings- bad		do	

A D Fosis year	Атем	Price of Staple food (seers for a Ruper)	No of pensons affected	Govern Sapend- itare	l'aitane Commis-
1	*	3	4	3	
(1285-87- Feel)	Widespread Furning of great y through— South India Bouth India Linguight, Shopping Guberga, Nalponde, Nagarkarnool (Mahbub-		6 3 milions	13.7 Lt	Epo
	(O-manabad).				
1890 F)	Southern districts of Do-	Shght sear- city	-		(Board E Revenue)
1894 (1803 F)	Du do	i			M. A. J. Dunlop.
1805-98 (1805-07 Faals)	Some taluks of Gulberga, Naidurg, Lingsugur, Bir Raudur, Malebebnagar	Wheat # Jawar 4 7	\$.4 mallogs	T.Tlakh	
1899- 1900 (1809 F)	The great Famme affecting half the Donunions Autangabad, Bir, Par- bhan, man tabile of	Jawar 4-8	8 6 millions severely 0.5 millions slightly	Crosect	
	Nander and Bider, one talaks of Guibarga and Naldurg.				
(1815-17 Fash	Sonk talukas of Auranga-	Jawar 9-11	4 jakim 4	One laki	M. Marner (Municipal Communication of Relies
(1818-21 Fash) 1918	k older Farmer as Manage wars to which many thou- sands of cattle perished		•	8.1 lakks	G. E. C. (Dy. D. G. Revenue).
(1326-29 Fagli)	A great famme in Auran- gabad, Bir, Warangal Karimnagar, Medak, Nalgonda, Mahbubangar	Jawar 3-10 Rice 24-4 Wheat 24-4	4.7 milions	1.8 *****	Mr. Mohammed (Nawab Mohammed Nawab Jung) Dept.
(1380-31 Fash)	of every durinot	Jawar 34-6 Rice 84-44 Wheat 8-4	8.8 millions	95.3 lakks	Nawab Yar Jung, B. A. (Customs Communioner)
F.)	Langrugur, Sindhaur, Naigenda				Md. (Director of Statistics).
1984 1985 (1848-44)	Raichur, Gulbur- Karimospar		••	re been	Director

[†] Rs. 2,22,000 subscribed for by Public was also spent.

[♥] De KA 988

Achievements.—During the last 100 years the of obligation in the part of Government to give relief has developed and has been and fully acted on. The policy to we every life remains, but Government recognised that a none-heless essential object of State intervention is to prevent physical deterioration and disspiritedness among the people and so to place them in a position easier to their ordinary pursuits on the advent of better times.

There we doubt that conditions in the Dominions have greatly changed in the last forty years since the last great famine period of 1305 F., and that there is now less risk of serious distress which then occurred and in the still earlier famine periods. Communications have greatly improved; labour is more mobile; industrial employment is now available on a larger scale and capable of being further stimulated in times of scarcity. The great development in irrigation has resulted in protecting crops over large were even in years of very scanty rainfall; the people lastly have now greater resources and are more self reliant. It is, of course, still possible that the manner of series of bad and might lead to state of widespread distress and to the establishment over large area; of manner famine conditions.

A Famine Board consisting of the following created in 1927 and is now functioning:—

The Revenue Minister (Chairman)
The Famine Minister
The P.W.D. Minister

Government started a Famine Reserve Fund in □ F. with contribution of Rs. 15 lakhs every year.

SECTION—XLIV. Miscellaneous.

The Ecclesiastical Department of the Government registers all wakf property belonging to Hindu, Muslim and other religious bodies.

The total number of such property registered since 1307 F. was 1,008, may registration in 1347 F. The being 98. Details of the total registered properties are:—

Hindu proper	ty numbered			NAME OF
Muslim	79	• •		587
Christian	**	• •		
Jain	29			6
Sikh	**	• •	• •	2
Parsi		• •	• • •	1
Lingayat	79	••	••	î
Trive at an	P7			

				1 —RBQ		LTION =	WAR	7	_	WITE
			MAM	DU BRAH C AND AN HERDT	r II	THAYAR	1	ÎÇÎLK	-	
		Dotada	Perticular	Value and in	No or pro perties rega	Value and in	No of pro-	Value and 10 come in Es	No of pro Perties regus	ewee in Ze.
	•		4			7			10	11
	Places of worst it or jumps tice given for the real	a limit to of properties having the maintain the me eather of Valuat properties		<u> </u>	· ·		384		1	,
	burn) or uplication	Annu il Income	179	7 98 614 40 645			202 LSO	9,02,141 90,170	1	-
	At urkhan is jamatkingua a majkhanas er propertis givan like tile upketp o tilek	Ann il lorome Total No of propertus invest	14	32 7 ₄ 6		••	## ## ##	4 84 746		
	Monatas Challan Barns s fith	Valued properties Variable properties					=	202,168 1 690		
	given f r	Valued properties	37 27	6 to 101			#5 #1	1,49,706 4,9J2		
	Recreate n area of respection given for the person	Total of properties have my value and income or distra negaties of them negaties of Valued properties						21,400		
•	Orphanages or properties given for that purpose	properties								
1	Poor houses ur selection given for that	Assumi recome Ing varies and become or either of them resistent					ĺ			,
b	Rouses for the and & des	Annual become. Total he of promise has been vine and limit or 1 there of them requirement valued properties							İ	
•	that	Annual mesons Fotal No of properties here the value and mesons or el- there of them residenced Valued properties			-					•
LO	Hospitals and some or properties given for that	Animal income Total No of preparties have ing value and tocome of of their of them registered valued properties								
		Annual Income			٠					

VALUE AND ANNUAL PROOF 1 HOW 1807 TO 1847 LASTI (1898 TO 1887)

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11	Schools, Collages, Libraries, Instructions or properties given for that	Total No. of properties have ing value and hor me or es ther of them repaired. Valued properties		895	1 1		112	187 100	1	73,000
	given for that purpose	Annual Bo of Properties have like value and subgest or mail to them required walnot properties	1		1	-	1 3	180 1 50 600		
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18	Families Welfares and Edu- cation Funds or properties given for that purpose	Annual facome Total Ho of properties have ing value and income or as time of them registered Valued properties					1	38 000	ı	
	Miscellaneous Places or pre-	Annual Second					1 22	18 000		
44	pose given for that par	Total No of properties having value and income or al ther of those registered. Valued properties	1	ren				1 57 mm		
	Total	Annual Deceme	409		t		30 667	688 mil	1	

number of properties regulated from 1907 to the end of 1347 h m (1 005) interpreties have value and or either of them.

Note—The value and mecone have not been rank to the regular for man, of the 14 perties taken above and the number of properties regulated about them in 1567 1 agh, are 1302. These enclud, such properties also which have no become and value.

VALUE AND ANNUAL INCOME PROX 1807 to that Face (1806-1907)

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	Value and in-	No. of pro- portion regin- tered	Value and in-	No. of pro-	Value and in-	Portion regularities	Value and in-	No. of pro- perties read- tered	Value and in- come in Re.	No. of pre- perties regis- tered	Value and the	No. of pro-	Value and in-	Eo. of series pertites regis- terned
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- 4	1346 P	1	3				35,704	3,814	100	-	7,976					
8	1345 F	1			35	27,420		7,064	2,011	20,326	1,53,568	1,62,031				
- 4	1344 F	1	4	=	35	88,720	43,400	0,290	6,011	30,086	1,50,548	2,79,091				
•	1848 E.	1		-	31	23,340	69,013		7,001	34,375	1,20,804	2,51,641				

No. 8.—Brief History of the Ecclesiastical Department. (Umoor-Mazhabi).

- 1. Established in the year 1294 F. (1885).
- Heads of the Department with period of their tenure:—

Sadi-us-Sudur.

- 1. Nawab Rasool Yar Khan 1294 F. to 1304 F.
- 2. Nawab Izzat Yar Khan Mohiud-Dowla Bahadur 1305 F. to 1824 F.
- 8. Nawab Fazilat Jung Bahadur 1821 F. 1824 F.
- 4. Nawab Ikramulla Khan 1324 F. to IIII F.
- Nawab Akhtar Yar Jung Bahadur 1826 F. M. 1844 F.

Nazim.

- 6. Mr. Aliuddin Ahmed 1-1-1345 F. (continuing).
- 8. History.—H.E.H. the Nizam's Government have special and permanent department which setablished in 1161 Hijri, i.e., about two hundred years ago. This department was originally given the good Sadaratul Aliva and it dealt with all the religious matters such distribution of Yomias, control of expenditure from religious grants, construction of places of worship, arrangements for sending pilgrims, etc., under an Officer called Sadrus Sudur. This Officer had the power of appointing and dismissing the subordinates, to carry out the religious functions and of checking the weights and The Sadrus Sudur was also 'Nirkhi.' This designation was based on the fact that had we have the rates of provisions. The powers of Sadrus Sudur could be imagined from the fact that judicial matters (before Will creation of the Judicial Department) and judgments passed by the Qazi and Kotwal cuted through the Sadrus Sudur.

The year 1294 F. is an important year in the history of the Sadaratul Aliya Office. In this year, during the incumbency of Nawab Imadus Saltanat, in consequence of the revision of the different functions of Sadaratul Aliya, it split into two separate and permanent offices. The first office retained and still retains its old and prestige while the newly established was given the many of Ecclesiastical Department.

The Office of the Director, Ecclesiastical Department was separated from the control of the Sadrus Sudur and all the Government orders and correspondence that arrived on under the name of Sadrus Sudur were adducted under the name of Director, Ecclesiastical Department and later on this designation, Director, was changed to that of the Secretary, Ecclesiastical Department. In 1304 Fasli when the Qanunacha Mubarak and enforced the post of the Secretary was abolished and the department was amalgamated with the Judicial and General Secretariat. When Hurmuz Jung became the Secretary of Judicial, etc., the Ecclesiastical Branch of the Secretariat was again separated but in 1810 F. it attached to the Judicial and General Secretariat for the second time.

It in 1329 F. during the Directorship of Nawab Akhtar Yar Jung Bahadur that the Secretariat again amalgamated with the Director's Office and the said Nawab continued to discharge the combined functions of Secretary well of Director of the department till the end of 1844 F.

When Mr. Aliuddin Ahmad, on the retirement of Nawab Akhtar Yar Jung Bahadur, took over charge of the Office in 1345 F. the Ecclesiastical Secretariat was once again merged in the Judicial Secretariat.

- 4. Chief Functions.—1. General control and supervision of mosques, temples, churches and other religious buildings.
- 2. Supervision and protection of the properties endowed for religious purposes.
- 3. Arrangements and supervision of the cash and landed properties granted for religious services.

- 4. Supervision of the work of persons appointed for religious duties.
- 5. Necessary arrangements for the religious functions.
 - 6. Construction and repairs of religious buildings.
- 7. Supervision and maintenance of religious schools and libraries.
 - 8. Arrangements necessary for pilgrims.
- 9. The distribution of fixed and sanctioned Mamuls, Yomias and Saliyanas.
- 10. Entry of endowed properties in the Register of Endowments.
- 11. Adjustment of religious differences and creation of amicable relations among the subjects of H.E.H. the Nizam's Government professing different religions.
- 5. Achievements.—Properties endowed for charities and other public purposes by philanthropists are investigated, registered and put into proper una
- 6. Control.—The department is under Director aided by two Assistants and Superintendent.

		OF THE SUCCESSION	DEPARTMENT.
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						Nargae, Traditor				Erro	STARS =	0 5.3 %			4
١,	No. mf office	ĝ	Mo, of evia- blish-		Officers ² salarina al-	Pay of the esta- blish- ment, min al low street	with at	T. A and tour charges	Contin-		Total	4			
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1347 Fasts	п				\$6,000	III 188	2,195	-	8,819	_	-	Tell			
1846 ,,	1	4		-	\$6,000	14,282	2,220	15,400	7,850		66,861	100			
1344 #	1	4			34,200	22,706	1.00	2,400	4,500			100			
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1145 %	1		21	-	30,000	14,874	3 346	\$,600	1,000	3,845	57,429				

N B -The year 1847 F -Out 1987 to Sept 1986

No. 5.—Brief History of the Statistics Department. (Adad-o-Shumar).

- 1. Established on 19th Khurdad IIIII F.
- 2. Heads of the Department and the period of their tenure:—

Directors.

- 1. Mr. Mohammed Rahamatullah (Nawah Rahmat Yar Jung Bdr.) 19-7-1328 to 80-4-1338 Fasli.
- 2. Mr. Abu Muhammad, (In charge) 1-5-1888 to 6-8-1839 Fasli.
- 3. Mr. Ghulam Ahmed Khan 7-3-1339 to 31-6-1342 Fasli.
- 4. Mr. Mazhar Husain M.A., B.Sc., 1-7-1842 Fasli (continuing).
- 3. History.—The Department of Statistics was created by a Firman dated 22nd Rajab 1337 Hijri (19th Khurdad 1328 F. or (24th April 1919), eight years after His Exalted Highness' accession. Its creation was received with satisfaction by the Government of India, and made the subject of commendation by the Viceroy, H. E. Lord Chelmsford, in the sessions of the Chamber of Princes.

Previously the only evidence of a definitely statistical character was the decennial population census, beginning with 1290 F. (1881). The different departments of Government also collected such statistics of immediate to them for administrative purposes much of them lay buried in the Yellow Books. Statistics of socio-economic importance had been left untouched or treated inadequately. Consequently, the range of economic activities and the material development of the State could not be properly gauged from the information obtainable from the department administration.

tion reports. Gradually statistical consciousness emerged as the need for quantitative data grew, and this department into existence. The scope and function of the department are almost similar to those of like departments of the Government of India and of the Dominions of Australia, Canada and New Zealand.

Within this short life the department progressed rapidly and gained such importance that it is sidered sine qua was for State administration.

- R. A. Fisher Esq., sc.D., D.Sc., F.R., Galton Professor of Eugenics, London University, who visited Hyderabad, inspected the office in 1347 F. (1938). Besides paying a sum tribute to the functions of the Statistics Department he emphasized the need of developing we very early date the commercial intelligence side and the establishment of Research Department (a) training ground for responsible posts later. (b) To allow special enquiries to be carried out independently of the routine work of collection and tabulation.
- 4. Chief Functions.—This can be classified into two groups, viz., (1) routine and periodical collection and publication of various statistical matters and (2) Remarks and review on the material thus gathered.

The following the main heads of statistical subjects for which regular statements compiled and supplied to Government Departments, Government India, and Local press and also published in the Jarida.

- (1) Issued every week.—Season and Crop Reports and Cotton Bales Pressed in Factories.
- (2) Issued every fortnight.—Retail and Wholesale Prices of Commodities, and Linseed Stock.
- (3) Issued every month.—Special Reports on Season, Agriculture and Economic Conditions during periods, Export Trade and Market Prices of Cotton, quantity of yarn Spun and Cotton Goods Woven in Factories their value,

Consumption of Cotton in Mills, Returns of Selected Industries, e.g., Matches, Cement, Glass, Distillery Produce and Tanneries, Cigarettes, Vegetable Oil Production, Imports of Foodgrains and Jointstock Companies and Wholesale Prices.

- (4) Issued every year.—Trade Statistics and Review of Trade Statistics of Cotton Mills, Ginning and Pressing Factories, Trade, Joint-stock Companies, Large Industrial Establishments, Cotton Stock, Cattle Mortality and Statistics of various departments for the Statistical Year Book. It has many 380 statements panied by numerous charts, diagrams and other statistical devices, showing the activities in the State of various Government Departments and Private organizations.
- (5) Issued periodically during the year.—Forecasts for 19 principal crops, Railway Statistics, Motor Transport, Post-mortem Examination of Cotton Crop.
 - (b) The other works of periodical nature include the following:—
- 1. Population Census (every 10 years).
- 2. Live-stock Census (every 5 years).
- 3. Urban and Rural wages Census (every 5 years).
- 4. District Gazetteers (both tables and descriptive Volumes) (every 5 years).
- 5. Census of Cotton Stock (every year).
- 6. Village Lists (every 10 years).
- 7. Prices Statistics (every 10 years).
- Cotton Manual (every 10 years).
- 9. Agricultural Statistics (every years).
- 5. Achievements.—The department conducted and published reports of two previous population (1921 and 1931) four live-stock (1920, 1925, 1930 and 1935) and labour for 1935 and

issued of useful series of statistical publications relating to trade, agriculture, economics, census, labour, etc. The department keenly participated in the All-India Economic Conference held in 1937 of Hyderabad and an active member of the All-India Cotton Committee of Bombay.

Both Government and public including statisticians and students of Indian Universities and manual seek assistance of this department for various statistical facts and figures.

6. Control.—The department is under a Director assisted by Deputy and two Assistants.

No. 6.—STRENGTH LEXPENDITURE OF

			SANCT	ioned Stre	ngth		Expendi-
S. Ne.	Years	Offices	Officers Establi- shment Menials		Officers salaries and allowances	Pay of the establish-with	
1	2		•	5	6	11	8
1	1347 F	4	4	111	888	88,6+0	16.344
2	1846 F		4	19	=	87,540	28,914
8	ши Г		4	19	55	86,700	5.04
4	1844 F		4	71	55	86,160	
5	1848 F	4	4	19	-	86,200	4.0

N.B.—The Year 1847 F.=Oct. may to Sept.

ARCHÆOLOGICAL III MARTIE

m n 0.3	S. Rs.				
Pay of the menials with allowances	T.A. and tour charges	Contingencies	Special charges	Total Expenditure	Receipts inO. S. Rs.
•	Ю	11		11	14
9,748	8,300	28,819	97,863	2,02,656	
9,554	9,000	18,610	1,06,804	2,04,922	4.1
9,122	11,800	6,841	97,429	1,84,786	
8,882	8,400	6,841	92,895	1,78,578	289
7,826	7,400	7,885	97,898	1,80,050	

No. 7.—Brief History of the Department of Archæology. (Asar-e-Qadima).

- 1. Established in 1222 Feel (1914).
- 2. Heads of the Department and the period of their tenure:—

Mr. Ghulam Yazdani, M.A., F.R.A.S.B., O.B.E., Director, 21-7-1323 (Cont.)

- 8. History.—The department was established with the twofold object of preserving the ancient monumental works of Ajanta and Ellora. A Director appointed in 1914. In 1825 F. (1916 A.D.) artist was appointed at Ajanta Curator for preventing the removal of fresco pieces from the walls and the disfigurement of the paintings and sculptures of the world-famous architectural glory of the Ajanta and Ellora.
- 4. Chief Functions.—(a) to preserve and study authentic specimens of the monumental antiquities of the Dominions. (b) To excavate and survey such sites are likely to throw light on the past history of the country. (c) To arrange for the systematic collection and location of movable antiquities such as, sculptures, inscriptions, manuscripts, paintings, coins, arms, fabrics, ceramics, etc.
- 5. Achievements.—The departments since its inauguration has successfully preserved all the principal monuments of the Dominions and made excavations several pre-historic and proto-historic sites and established. Museum in Hyderabad for the location and exhibition of genuine specimens of the arts and crafts of Dominions. This sales also published vast literature in the form of monographs, guide-books and illustrated articles. Successful preservation of secolossal monographs and the publication of secolossal monographs.

graph, Ajanta the noteworthy achievements. The Museum, located in the Public Gardens of the City Hyderabad, contains many rich collections of the coins antiquities. It is under Superintendent and is open the public free of charge. There Curators at Ajanta, Ellora and Bidar whose duties to carry out the instruction number of the Director regarding the preservation and upkeep of monuments and to offer facilities to visitors and students in seeing and studying the monuments.

6. Control.—The department is under a Director with an assistant for office work, Superintendent for the Museum and three Curators for the conservation exploration of monument.

			Banchicand Berangen					Repu	ibės vika	E 08 E	•		
A. No.	Tonza	No at Office	Обеть	Det	Month	lonances	Pay of the the with al-	Pay of the men- tals with allo- wances	T A and Tour	Contin- gencies	charges	tures	is in
1	•	2	4	6	6	7	8	•	10	11	12	13	14
1	1347 T .			=		-	-			11,727	18,617	78,747	•
\$	1540 F.	ı		-	-	25,114	20,546] 1,499	100	11,2%	13,635	PERM	
5	1865 F.	1	4	10	-	15,369		1,442	-	6,387	14,451	100	-
4	1344 F.			=			15,650	-	-	2,765	11,588	60,970	••
_			١.	l _	١.								

N. R.-The year 1847 F -- Oat, 1937 to Best 1928

No. R.—BTRENGTH AND

No. 9.—Brief History of the Information Bureau. (Malumat-e-Ama).

- 1. Established un 1-10-1840 F. (1931 A.D.).
- 2. Heads of the Department and the period of their tenure:—

Directors.

- 1. Mr. Marmaduke Pickthall 1-10-1840 to 16 8-1841 F.
- 2. Mr. Qadir Hussain Khan, M.A., Bar.-at-Law ...17 - 8-1341 to 18-12 1848 F.
- 3. Mr. Mirza Ali Yar Khan,
 B.A. (Oxon) ...14-12-1348 to 12 8-1346 F.
 (Nawab Ali Yavar Jung Bdr.)
- 4. Mr. Syed Mobarak, B.A... 13 3-1346 to 12 9-1346 F.
- 5. Mr. Habib-ur-Rahman,
 M.A., LL.B., B.Sc. Hons.
 (London) . .13 3-1846 F. (Continuing).
- 3. History.—The Bureau started with the primary object of acting as "liaison" department between the Government and the Press; its aim is, on hand, to keep His Exalted Highness' Government informed of all the important views expressed in papers, journals and the other, to keep the Press informed of Government opinion.
- 4. Chief Functions.—The duties of the Bureau include the imm of Communiques, Press Notes and Notifications important political, economic and administrative matters, and important contradiction, correction imamplification of unfounded in ill-informed statements appearing in the newspapers from time to time. It supplies information in specific and general matters in authors, journalists, merchants and others, besides

preparing and publishing General Administration Reports and brochures compiled by other departments of His Exalted Highness' Government to the Press and to various institutions and meminent personalities both in India and abroad.

Besides its activities connected with the Press publicity the department also purchases and distributes various newspapers to offices of the State and educational institutions, prepares monthly news summaries, supply newspaper cuttings to various departments concerned and prepares talks for the Broadcasting Station.

5. Achievements.—The Bureau has compiled a comprehensive report of the progress of the State in all directions during the period 1320 Fasli, corresponding to 1911 to 1935 A.D.

The Bureau brought out in 1346 F. a film of modern Hyderabad known a "Mumlakath-e-Asafia" in collaboration with the State Railway authorities.

6. Control.—The department is under Director assisted by the Assistant Press Commissioner and three assistants. The department works under the Secretariat Constitutional Affairs and Hon'ble the Political Member having its portfolio.

AND EXPENDITURE WILLIAM

			A GERT			in 08 L						
Years	No - olices	Office	Leta ment		Ē	Pay of the	Pay of the memals with acres	T A	Con- tingen- cies	charges	Total evpenditure	ordpi ta O.S Re
ı	•	8		6	6	7	8	9	10	11	19	
M7 7	1				E.1000 8,040	7,844	674		002 1,210	31 671 38,867	49,162	-
346 P ,		1			-	6,784	570			30,071	64,871	
344 7	1	1	4		5,700	4,188	98	۱.,	187	18416	23,537	

Has —(1) As the Broadensting in will going on an experimental basis and no license fee is levied on public, the Department is having in minum. The License has Act has been approved by Marie and will be put take force abouty.

year 1347 F., Oct. 1937 to Sept.

⁽²⁾ The Management was established on 1st farward: I heave the expenditure in the F, is for a months only

No. 11.—Brief History of Wi Wireless Department. (La-silki).

- 1. Established in 1844 F. (1985 A.D.).
- 2. Heads of the Department and the period of their tenure:—
 - (1) Mr. Mahboob Ali, Director 1-5-1344 to 31-6-1348 Fasli.
 - (2) Mr. Fazlu Rahman, Deputy Controller 1-7-1848 Faslı (Cont.)
- 8. History.—The transmitter, originally built by the former Director, bought over and his Experimental Broadcasting Station declared the Government Broadcasting Station from 1st Farwardi 1844 Fasli, which marks the beginning of the Government Broadcasting Service. The Wireless Department was formerly trolled by Board but its powers have now been vested in the Hon'ble Army Member, H.E.H. the Nizam's Executive Council.

A further change that was effected the abolition of the post of the Director of Wireless and the appointment of the Broadcasting and Programmes side a Deputy Controller who has received training in programme planning and administration at the British Broadcasting Corporation in London and in Egypt and for the technical side, pending the return of the Engineer of the District Electricity Department after of training in Marconi's College of Wireless Communication of Chelmsford, a Wireless Expert from Marconi's has been temporarily engaged wireless Adviser. The achievement of the Department so far is the establishment of a Transmitting Station at Saroornagar and broadcasting in the State is to be eventually developed so to the large with the State, a regional station at Aurangabad

- Warangal likely to be completed in the near future. Under the new scheme also contracts with various departments, particularly nation-building, and with the public in the matter of arranging programmes will be maintained through Programme Committees which will function subject to rules regarding Broadcasting. These Programme Committees will have a lady on its personnel in order that attention may be paid to the requirements of women and children.
- 4. The Chief Functions of this department was to broadcast programmes of educational and entertainment value. The programmes are divided into three main sections:—
 - 1. Music.
 - 2. Talks.
 - 3. News.

This includes Vocal, Instrumental and Orchestral Music, while (2) and (3) cover Talks, Articles, Government Notifications, News, Dramas and Dialogues.

Important events us speeches outside the Broadcasting Station are also relayed, whenever possible and desirable.

Out of the total transmission hours roughly III per cent. was used in Vocal, Instrumental and Recorded Music and III of Talks and News.

- 5. Achievements.—A new Transmitting Station of a capacity of K.W. medium band and most up-to-date apparatus has been constructed Saroornagar and due to start
- Control.—The department is under the Secretary to the Government for Constitutional Affairs assisted by Wireless Adviser and Deputy Controller.

No. AND	OF NIZAMIAH OBSERVATORY DEPART- MENT.
1	1 (

			•	•								
Yeare	N=	Officens	Debroost		Officers'	hah nent with al-	Puy of the sale	T.A.	0	Special	expendi-	Rescute
1	•		4			7	8	•	10	11		18
1847 F.		1	18		19,800	18,674	1,064	456	1,700	-		
1846 F.	1	1	14	п	12,550	20,047	1,065		1,884	-	-1-	••
F.	1	1	34	=	11,950	21,358	1,073	518	1,788	9.00	89,948	
1844 F.	1	1	14		11,850	21,238	1,078	510	1,941	-		**
	1	1	=	•	10,750	21,070	1,050	168	1,961	7 078	49 006	**

No .13.—Brief History of Nizamiah Observatory. (Rasadgah) Nizamiah.

- 1. Established in 1317 F. (1908 A. D.).
- 2. Heads of the Department and the period of their tenure.

DIRECTORS.

- (1) Mr. A. B. Chatwood, B.Sc., F.R.A.S. 1317-1328 F.
- (2) Mr. R. J. Pocock, B.A., B.Sc., F.R.A.S. 1323-1328 F.
- (8) Mr. T. P. Bhaskaran, M.A., F.R.A.S., F.N.I. 1328 F. (cont.).
- 3. History:—The history of the Observatory dates from the time the late Nawab Zafar Jung Bahadur presented to the Government two fairly large telescopes, which he had purchased for his private use during his sojourn in Europe. When it matter of the bequest before the Government, Mr. Akbar Hydari (Now Right Hon'ble Sir Akbar Hydari, Nawab Hydar Nawaz Jung Bahadur, P. C. Kt., L.L.D.), the then Financial Secretary referred to the importance of the gift and emphasised the unique opportunity that had been thus afforded for the establishment of an Observatory at Hyderabad. This suggestion adopted, and it decided to establish • fully equipped Observatory with the two telescopes and nucleus. Mr. Chatwood appointed Director in IIIII and and after his arrival in Hyderabad, he selected a suitable site for the Observatory and promptly started the construction of the necessary buildings for the accommodation of the instruments and of small workshop. The photographic equatorial erected by the beginning of 1910 when the formal dedication of the Observatory took place. There some delay in commencing regular work with this telescope as work of the parts had to be returned to England for necessary alter-

ations and a suitable following telescope had to be constructed afresh. Mr. Chatwood made a commencement with regular astronomical observations. Mr. Pocock succeeded and pushed in the astronomical work and two volumes of results were collected and published in 1918.

The whole work of the "Carte due ciel" Hyderabad section are completed under direction of his successor Mr. T. P. Bhaskaran who has published the remaining volumes of the astrographic catalogue and thus brought work to successful conclusion.

In 11111 at the request of the International Astronomical Union, the section of the sky originally allotted to the Observatory at Potsdam in Germany, and undertaken by the Nizamiah Observatory; the work of measurement and reductions has been completed and two volumes of have been published. Material for two further volumes has been got ready for publication. The heavy expenses in connection with the printing of these four defrayed from a generous grant made by the International Astronomical Union.

In 1923, the equatorial telescope by Grubb (object glass 15 inches aperture) was erected and brought into working order for regular visual observations.

The year, a seismograph-Milne Shaw pattern was installed for the study of earthquakes and second machine added in 1929. A special underground chamber constructed in 1933 for accommodating these delicate instruments.

At the suggestion of the Government of India, pilot balloon station for observing upper air conditions was attached to the Observatory in 1929 and since then, regular observations being carried on, by means of pilot balloon flights in co-operation with Meteorological Department of the Government of India.

- 4. Chief Functions:—Astronomical observations, observations of surface weather and upper winds, mainof earthquake records by seismographs, control of Dominion Rainfall organisation.
- 5. Achievements:—Publication of the Astrographic Catalogue Hyderabad section in 10 volumes in co-operation with the International Astronomical Union.
 - 6. Control:—The Department is under a director.

No. AND EXPENDITURE OF HEALTH AND MAL DEPARTMENT.

SANCETO	MED.	STRE	NOTE		Кыстышкарды							
	No. of Offi	Офен	Establishmen	Menisis	Officers'	Pay of the esta- blish- ways allow-	Pny of the men- min with allow- ances	T.A.		Special sharges	expendi- ture	Receipts
	9	8	4	5	6	7	8	•	10	11	19	ш
1847 F		7	-	-	59,748	78,255	5,1:0		-		1,45,801	1,47,810
1846 F	1	7		88	50,394	-	5,182		14,560	••	1,57,007	1,40,155
1845 F				80	46,658	55,476	4,618		17,791	**	1,24,535	1,21,780
184 F	1	•	70		45,884	54,954	4,626		11,191		1,18,155	1,12,188
1848 F	1	•	-		48,264	58,410	4,584	•• j	18,479	**	1,14,707	1,14,820

No. 15.—Brief History of the Daftar-i-Diwani mal-o-Mulki.

- 1. Established in the reign of Nawab Asaf Jah Bahadur I.
- 2. Heads of the Department and period of their tenure:—

Nazim.—Syed Khurshid Ali 17-2-1325 F. (contg.)

3. History:—The Daftar-i-Diwani established in the reign of the late Nawab Asaf Jah Bahadur. It has the documentary record of the Dominions including some about the Moghal Emperors and the papers have unbroken continuity from the time of Emperor Jehangir.

After the establishment of the Asafia dynasty, Nawab Asaf Jah Bhadur the First, started the office of the Diwani in the Deccan for administration purposes on the lines that of the Moghal Emperors. After some time the office was divided into 2 sections. The Provinces of Aurangabad, Berar, Bijapur and Burhanpur connected with the Daftar-i-Diwani and those of Hyderabad and Bidar with the Daftar-i-Mal. The heads of these departments called Sar-Daftar III Daftardar. To augment and complete the functions of these offices other sub-offices were established from time to time to deal with special cases, but all the civil and military affairs were settled by Daftar-i-Diwani. When during the regime of Sir Salar Jung Mukhtar-ul-Mulk Bahadur, the administration was laid us new foundations, the present Secretariat war constituted. After that the officer of State administration ceased to the Daftar-i-Diwani and Mal.

The duties connected with Sanads, Diwani and Mal, etc., which had been exercised by the Daftardars one by taken under control of other Government Departments and the which management amalgamated into one unit are:—

- 1. Daftar-i-Diwani.
- 2. Mal.
- Mulki.

- 4. Darul Insha.
- 5. Istifa.
- 6. Mansab and Kitabat.
- 7. Mawahir.
- 8. Salatin Moghlia.
- 4. Chief Functions:—(1) Verification of Sanads of all Jagirs, Inams, maashes in the State, enquiries in connection with maashes disputes among Jagirdars and settlement of Government accounts, furnishing details of old agreements.
- (2) Record and verification of honorific titles granted to persons by the State.
- (3) Granting of permission for the preparation and custody of all the seals and badges used in the State.
- 5. Achievements:—The Department being repository of State records, historical old papers and documents of the Moghal Emperors and of Hyderabad State recorded in this office and owing to the extraordinary importance of such records, the Department holds distinction not only in Hyderabad but also in foreign countries.

The Indian Historical Record Commission has cooperated with this Department in certain matters. Distinguished was of IIIda and Europe make use of the valuable historical records available here for their literary works.

6. Control:—The Department is under Nazim (Director) who helped by two Assistants and four Deputy Assistants.

No 16 -STRENGTH AND EXPENDITURE III WARDS

	SANCTIONED STRENGTH				I I	Exp	SYDETURE		·		-	
Years	No. of Off es	Officer	Sectation of sectations	Venfal	Officers's salaries & allow-	Pay of the esta blish- with allow- ance	Pay of the mentals with allow-	T.A ii tour char- gra	Con tun- gen- ries	Special char- ges pur- chase of books	Total expendi- ture	Receipts
1	2	B	ŀ		6	7	, s	•	10	11	Į2	18
1847 F	1	2	34	16	19,800	83,982	2,866	4,000	4,100	100	04,850	
1846 P	1	2	46	=	17,400	85,962	2 808	4,000	2,100	-	62,450	
1843 F	1	2	84	16	16,800	18,774	3,924	1,000	2,100	100	0,00	
1844 F	1	2	32	16	15,000	86,520	2,986	IAM	2,100	100	61,458	
1848 F.	1	8	37		15,900	45,193	8,804	4,000	2,100	100	1946	

The man 1947 F ... Oct 1947 to Sept 1500

No. 17.—Brief History of the Court of Wards.

- 1. Established in IIII (1852 A. D.).
- 2. Heads of the Department with the period of their tenure:—

SUPERINTENDENTS.

1.	Mr. Mahmud Ali		IWII	Fasli.
2.	Mr. Bashiruddin Ahmed		1300	
3.	Mr. Aziz Mirza	• •	1305	
4.	Mr. Balmukand		1200	**
5.	Mr. Safiuddin	• •	1310	
6.	Mr. Abdul Qader Tahir	• •	1311	"
7.	Mr. Indar Karan	4 .	1313	-
8.	Mr. Govind		1315	
9.	Mr. Syed Ejaz Husain		1318	0
10.	Nawab Rasul Yar Jung	• •	1319	-
11.	Mr. Syed Zia-ul-Hasan	• •	1821	-
12.	Mr. Ahmad Ali Khan	• •	1823	99
	NAZIMS.			
1.	Mr. Ghulam Ahmad Khan	• •	1825	
2.	Mr. Qazi Obedulla		1828	
8.	Mr. Ghulam Ghouse Khan		1110	**
4.	Mr. Syed Badruddin, B.A., H	.C.S.	1840	2)
5.	Mr. Ahmad Mohiuddin, H. C.	S.	1343	**
6.				
	H. C. S.	• •	1345	>>
7.				
	H. C. S.	• •	1800	D
8.	M. Agha Mal Yaver Ali	• •	1347	**

3. History.

1261 F:—The Court of Wards — established as a section under the Judicial and Police Secretariat. The work — done nominally.

F:—The Court of Wards Section was placed under the Revenue Secretariat. The work still continued be nominal.

1298 F:—Home Department was formed, and the Court of Wards Section placed under it. Notices issued that anybody could inform Government if there was any minor whose property required Government supervision. No separate counts of the estate funds were kept. They were included in the Government accounts. One could not say how much of the income of certain estate was, or whether certain estate had left any balances or had spent much of than its income.

realising the unsatisfactory 1298 F:—After state of affairs in estates under the management of the Court of Wards. the Sadar-ul-Moham ordered that correct list of the estates under supervision be prepared. After this, many of the estates released. In min of the cases, the managers of the estates were ordered to send annual reports to Government in a certain prescribed form. The Subedars and Talukdars were directed to have better supervision and pay more attention towards the estates under Court of Wards.

1299 F:—A Superintendent of L. Court no Wards was appointed for all the under supervision and it was ordered L. he could draw his salary from the L. anna cess collect-

ed for supervision, and Dastur-ul-Amal was also issued in 1800 F.

- IIIII F:—Court M Wards Act No. V. was passed.
- 1811 F:—The Court of Wards was again placed under the Revenue Secretariat, where the powers of Superintendent of the Court of Wards and exercised by the Revenue Secretary. Joint Secretary did all the Court of Wards work, and forwarded important papers with his opinion to the Revenue Secretary. In the districts, the Court of Wards work was done by the Talukdars or by Special Managers appointed for individual estates. They worked under the supervision of the Subedars.
- 1818 F:—Later, separate superintendent of the Court of Wards again appointed in the Revenue Secretariat.
- Court of Wards defined and published.
- 1819 F:-The Court of Wards Act www revised
- Wards was designated 'Nazim,'
 Court of Wards, and the estate
 managers who had must than estate under them was called 'Naib
 Nazims' or Divisional Officers.
 Two such managers who were
 working in Balda became Divisional Officers, of Telingana and
 Marathwara. Government Revenue
 Officers, i.e., Talukdars and Subedars were relieved of H. Court of
 Wards work.
- F:—The Director-General and Revenue Secretary declared to be the Court of Wards.

- F:—A Special Commission under the presidenship of Mr. T. J. Tasker, I.C.S., O.B.E., C.I.E., the then Court of Wards, formed to consider and submit proposals to Government for the release of estates whose had attained majority.
- organised. The posts of Divisional Officers of Balda abolished and the estates were placed under the District Talukdars with powers equal to those of the Nazim, Court of Wards. The post of the Nazim, Court of Wards are brought in the cadre of the 1st Talukdars.
- 1844 F:—Local Fund accounts were separated from the estate accounts.
- 1345 F:—The Court of Wards management fee has made the first change the gross income of all the estates under supervision.
- 1847 F:—An amended Act of the Court of Wards was referred to Select Comittee of the Legislative Council.
- 4. Chief Functions:—The chief functions of the Department are:—
- To educate wards and members of the wards' family.
 - 2. To liquidate debts.
- 3. To make permanent improvements in villages.
 - 4. To regularize estate accounts.
 - 5. To improve the income of the estates.
 - To invest surplus cash balances.
- 5. Achievements:—These have been mentioned in the chronological history of the Department.
- 6. Control:—The Department is under Nazim (Director) with two Assistants,

No. 18.—Brief History of the Constitutional Affairs Secretariat.

- 1. Established in Thir 1345 F. (1936).
- 2. Heads of the Department with the period of their tenure.

Secretary:—

(1) Nawab Ali Yawar Jung Br., B.A., (Oxon.) Thir WW F. (cont.)

History:—The origin of the Constitutional Affairs Department to the extent of External Affairs, may be traced to the State Delegation appointed by His Exalted Highness to participate, under special instructions from him, in the discussions at the First Round Table Conferheld in London in 1930, in connection with the future constitution for India. After the first conference the need for the establishment of regular mittee to deal with and advise Government in matters relating to the formation of a federal policy for India, consisting British Indian Provinces and Indian States was realized and under orders of His Exalted Highness committee known as the E. R. C. and having for its personnel Sir (now Rt. Hon'ble) Akbar Hydari m the President and Lt.-Col. Sir R. C. Trench and Nawah Mehdi Yar Jung Bahadur as Members, who had formed the State Delegation to the I. R. T. C., appropriated in Islandar Fasli. The E. R. C. had originally Mr. M. S. A. Hydari of the Indian Civil Service for III Secretary and m his return to his duties in the Government of India the E. R. C.'s work was carried me by a Section of the Political Secretary's office and the then Deputy Political Secretary, Nawab Kaikobad Jung Bahadur acted as Secretary In the Committee. Later in IIII Mr. Mirza Ali Yar Khan (now Nawab Ali Yavar Jung Bahadur) in addition to his duties the Director of Information was

entrusted with the Secretaryship of the Committee. The E. R. C. representing Illi State took part in the succeeding two R. T. C.s and worked in the light of instructions issued by His Exalted Highness. The President of the E. R. C. in addition to the leading part which he took in all the three Conferences served on almost ill the Committees appointed in London to consider in detail and report on matters which demanded consideration in connection with the issue of an All-India Federation, and later, under his leadership the External Relations Committee had coccasion to participate in the discussions White Paper proposals by the Joint Select Committee. Before the appearance of the Report of the Joint Select Committee, ... result of the Conference of Princes and Ministers held at Bombay in May 1934, . Committee of Ministers appointed under the Chairmanship of the Rt. Hon'ble Sir Akbar Hydari with the object of ensuring active co-operation of Indian States between themselves and for that purpose to advise such schemes may be considered desirable in order to improve the organization and working of the Chamber of Princes and to consider the Report when issued of the Joint Select Committee and formulate recommendations. The Report of the Joint Select Committee was published in November. 1984, and was followed by the Government of India Bill which appeared in January IIIII and was finally placed on the Statute Book in 1985. It was mainly the work of the External Relations Committee aided by State Council in London, first endorsed by the Committee of Ministers and subsequently at representative meeting of Indian Princes and Ministers that amendments to number of clauses of the Elli were suggested and the wording of Section I of the Act, as it now stands, relating the transaction of Rulers of Indian States accession to Federation is the result of the combined effort by it.

4. Chief Functions:—As the work with which the External Relation Committee originally entrusted had by far increased and the need for organizing a Secretariat separate from the Political Department for dealing with matters external as well as internal then felt. Exalted Highness pleased at the instance of the Executive Council to sanction establishment of Secretariat to be the Constitutional Affairs Secretariat

under the joint portfolio of Members of the former External Relations Committee which was given the of Constitutional Affairs Committee, while the Rt. Hon'ble Sir Akbar Hydari continued to be the President of the Committee well as Member-in-charge of the Department and Nawab Ali Yavar Jung Bahadur was appointed as Secretary W Government in that Department. Soon after the constitution of the Department, meetings of Secretaries and Heads of Departments www convened under the aegis of the Constitutional Affairs Committee with the object of obtaining the views of Secretaries and Heads of Departments with regard to the limitations to be urged in relation to Entries in the Federal Legislative This proved of considerable value when His Excellency the Viceroy's special Representative visited Hyderabad for the purpose of elucidating points of difficulty and doubt arising from the Government of India Act and the Draft Instrument of Accession. Soon after the visit of the Representative the Secretary of the Department partic pated in the discussions of the Constitution Committee which was then convened at the instance of the then Chancellor of the Chamber of Princes to take count of the position as emerging from the discussions with the special Representative in Hyderabad well as other Indian States. The meeting of the Constitution Committee was preceded by meeting of the Informal Committee of Ministers which had before it a Memorandum representing the view of Hyderabad. This Memorandum was unanimously approved of by the Committee of Ministers and formed the basis of discussion at the meeting of the Constitution Committee. The Constitution Committee succeeded in establishing unanimity and in coming substant ally to the conclusions as those stated in the Hyderabad Memorandum in respect of matters touching all the Indian States alike and the task of effecting close approximation of views the State's Representative. Secretary of the Constitutional Affairs Department, in the absence of the President owing to illness, played un effective and decisive part. Later the Members of the Constitutional Affairs Committee atten-III ■ Conference in Delhi of the representatives of the Government of India to discuss the question of retrocession II jurisdiction Railway Areas in the Indian States. The revised draft Instrument Accession

5. Achievements.—Among the achievements of the E. R. C. as then known, may be mentioned the negotiations which it undertook in regard to the rendition of the Residency Bazars area and the Province of Berar. As the result of such negotiations in respect of the former the said area was fromally made over to His Exalted Highness' Government and the negotiations in regard to Berar successfully concluded in the beginning of the year 1846 Fasli, when the Agreement relating to Berar between His Majesty the King Emperor and His Exalted Highness was executed. The terms of the Agreement have already been published. As a further achievement of the Committee may by mentioned that the proposal of Government as formulated by it for the rendition of the Civil Area of the Secunderabad Cantonment has been accepted in principle by the Government of India and the Committee is www going with the settlement of details in connection therewith.

On the side of internal Reforms which also entrusted to Constitutional Affairs Department when it established it is to be recorded that its recommendations. Reforms Committee appointed by His Exalted Highness with the following terms of

"Keeping in view III conditions in and the quirements and circumstances of the State, to investigate and report on III will alternatives for the more

77

effective association of the different interests in the State with the Government, whereby the latter may placed in continuous possession of their needs and decimal."

The Committee has since reported and Gazette Extraordinary containing the Arzdasht of the Constitutional Affairs Department on the Reforms Committee's Report and H's Exalted Highness' Firman thereon recently been published.

Control:—The control of the Secretariat is under a Committee of the Executive Council, whose executive Officer is ■ Secretary who has under him Information Bureau and Wireless Department as well.

No. 19.-THE CITY DEPROVEMENT BOARD IN O.S. Es.

				1	(weenth	-				
\$). No	Receipts allucted Budget		Bale of Bashbags	Sale of lands	Sale of materi dis	Misrell- ancous	Total Recepts	House rest of pour to In a quarters	Oti er Revenue	Total
	2		4	6	•	7	8		10	11
1	1347 F.	1,00,000	1,22,214	2,06,042	16,879	21,747	_	1,70,679	1,202	1,79,081
	1846 F.	1,00,000	16,221	8,70,564	45,361	19 161	4,61,267	1,67,174	606	1,0 580
	1 94 5 T . , ,	1,00,000	43,460	3,96,257	21,326	28,071	4,87,233	1,67,507	230	1,67,787
4	1346 F.	1.	14,306	3 54,125	49,611	54,428	4,72,470	1,61,056	-	1,62 065
4	1343 J. , ,		1,34,524		89,431	4,742	4,70,080	100	1,346	1,61,811

20—STATISMENT ON THE &

		¥	xpenditu	re 📰 works]	INN	2000
No.	Years	Construc-	Mainten-	Compen- estion	Total works	Tools III	Exec	C'erks
1	1	8	8	4	5	6		8
1	F.	2,50,358	89,840		7,47,918	8,977	84,929	84,479
9	P .	1,58,144	88,970	6,259	1,98,405	9,124		81 411
•	1848 F.	4,10,128	32,869	3 ,81, 22 3	8,23,720	9,749	51,048	78,7 49
	minima P.	4,29,156	24,789		4,93,685	18,265	50,8C1	ш
3	1845 F.	5,88,2 12	41,551	2,19,892	7,99,155	14,235		41,584

N.B. wear 1847 F.=Oct. 1987 = Sept.

DEPOSITION OF CITY DISCUSSION WAS IN

ON ESTABLISHMENT IN O.S.

Establ	shment		Compen	estion III	lai Estab	Lishment		l .	<u> </u>
Contingencies specials	Total executive establishment	Car the establishment	Gentled officers	elejment = mt	Contingencies & special charges	Total compen office esta A sh- ment	Total City Improvement Board in	Rent col ection mta- blubenent	S1, No.
9	=	11	100	13	110	=	=	17	1
11.07	1,81,878	13,687	4.0		••	10.00			
19,416	1,50,218	14,404	••	\$1,771	0	27,027	1,91,454	100	8
M.III	1,81,463	168,586	2,640	10,496	9,589	81,727	1,15,147	11,479	•
-	-	161,772	_) Tables	-	_		9,284	

XLIV.-MISCELLANEOUS,

No. 21-STRENGTH AND EXPENDENCES OF THE CITY IMPROVIMENT BOARD

		Sancembre eterners				Brinderin						
Team	No. of offices	Officers	Beteflishmen	Montele	Contingenotes	Officers solution and allow- smoss	Pay of the establi- shment with show- show-	Pay of the meplals with allow- ages	T. A. and tour charges	Contin- gancies	Special obargos	Total expendi- tors
1	2		6	5	8				10	11	19	18
LACT F	1	8		216	32,174	81,379	46,108	6,678	94,182	14,006	\$1,883	1,00,23
1340 F.	1	8	33	794 ·	30,740	40 235	66,422	30,000	21,354	4,400	18,990	1,68,701
1845 F.	1			85	10,740	61,575	61,226	15,400	18,170	6,805	14,951	1,61,365
3844 F.	1		10	-	10,740	47,075	89,00	11,367	12,786	1338	20,500	10.00
2840 P	1		86	=	10,740	45,395		_		7,871	17,952	ļ

The year 1347 F Oat 1927 to Sept. 1928

No. 22.—Showing the total expenditure incurred various improvements the City of Hyderabad from INTEF. IN 1847 F. (1918 M 1987 A.D.).

Srl. No.	Name of the Scheme	Expenditure
1.	River Improvement	7.44,081
N.	Slum clearance	66,69,274
8,	Drainage, including disposal work and 1,171 miles of and 4,169 man-holes	
4.	Acquisition and development of	
	open land	1,27,744
5.	Housing schemes	80,06,070
6.	Pathergatti Scheme	18,20,418
7.	Cement concrete roads of 274 miles	28,50,000
8.	Moazzam Jahi (Central) Market	3,08,227
9.	Miscellaneous works	12,92,591
10.	Government Gardens	2,82,689
11.	Establishment, tools, plant and	
	maintenance .	48,48,122
	Grand Total	3,01,44,166

- No. 23.—Brief History of M. Hyderabad City Improvement Board (Araish Balda).
 - 1. Established in 1381 Faul (1912 A. D.).
- E limit of the Department and its period of their tenure:—
 - (1) Mr. P. A. Bhavnani—Superintending Engineer, 1985 F.
 - (2) Mr. Meheran Fazil, L. C. E., Superintending Engineer . 1337 (cont.).
- History:—The Board was inaugurated in 1821 F. for the sole purpose of suggesting and carrying out schemes for the improvement of not only the general appearance but also the sanitary condition of the City. The Musi rime banks which devastated by the floods in 1908 A. D. presented an ugly appearance to the City. The congested slum areas the flood of disand pestilence. The flood consisting of eighteen members including Honorary Secretary and Joint Secretary worked throughout the year 11.7 Fashi under the Presidentship of General Walashan Prince Nawab Muazzam La Bahadur.
- 4. Chief Functions:—Clearance of slums, providing model houses and other amenities to the city.
- 5. Achievements:—The first work undertaken was make the banks of the Mill river useful and beautiful by constructing retaining walls in both sides from Mills Bridge to Chaderghat Bridge. The Mills reclaimed was laid out as Park Mills Osmania Park and Mills garden). This work took nearly was years with a cost of eight lakhs of rupees. The next and most important work undertaken was that of slum clearance, for the localities have been improved at cost of seventy lakhs of rupees covering an area of about 88

acres. For the dishoused 2,578 sanitary houses to suit the poorest class as well the middle class have been built in 11 localities as model houses at cost of Rs. 30,91,949 varying in rents from rupee 11 Rs. 10-8-0 per mensem. The Board undertook the truction of the roads, the widening of the old ones throughout the city and beautifying of several principal thoroughfares by arcades, the widening of the old making them dust-proof.

Pathergatti, the trade centre of the city was has been reconstructed with dressed stone arcade and Asaf Jahi road has been widened and made dust-proof which has established shopping centre of very great importance outside the city proper.

Muazzam Jahi market designed modern been constructed to meet the wants of the citizens. Grain markets being improved. Infant Welfare centres, Children's parks and bathrooms for the women of depressed classes have been put up in various localities.

Thus the Board since its inception been doing not only the work of architect beautifying the metropolis of the largest Indian State but also rendering a service to humanity by giving the poor healthy houses in healthy localities.

- 6. Control:—The Board is under a President assisted by a Superintending Engineer, two Assistant Engineers, two Sub-Engineers and Government Pleader.
- 7. Expenditure:—The total expenditure from the inception of the Board up to the end of 1347 Fasli amounts to Rs. 2,02,24,466.

The expenditure during IMIV Fasli was Rs. 4,91,958.

SECTION XLV. Appendices

APPENDIX L

Customs Tariff (Import)—Articles which pres of Duty.

S.No.

Names of articles.

- (1) Grain, Pulse and Flour.
- 1. Beaten rice (chudwa and murmura).
- 2. Grains and flour of all sorts including maize and are of grains.
- (2) Provisions, Oilman's Stores and Groceries of all sorts.
 - 3. Eggs.
 - 4. Fish or meat (fresh).
 - 5. Pastry of all sorts and Indian sweetmeats for personal use up to 10 seers.
 - (8) Spices and Condiments.
 - 6. Tamarind (fresh).

(4) Salt.

- 7. Loner salt
- 8. Tanning salt. (chrome).
 - (5) Dairy Produce.
- 9. Milk and curds (fresh)
 - (6) Fruits and Vegetables.
- 10. Fruits (fresh) for private consumption.
- 11. Myrobalans.
- 12. Onions.
- 13. Tubers of all kinds not otherwise specified.
- 14. Vegetables (green) including cucumber.
 - (7) Textile materials, Yarn and Fabrics.
- 15. Cotton (raw, clean and waste).
- 16. Gunny bags, hessian cloth and tarpaulin, old.
- 17. Raw hemp, jute and wool.
- 18. Hand-made cloth of Madina Shariff.

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Customs Tariff (Import)—Articles which free of Duty—(contd.).

S.No.

Names of articles.

- (8) Apparel.
- 19. Second-hand we used apparel for personal use.(9) Seeds.
- 20. Ambada seed.
- 21. Hemp seed.
- 22. Vegetable, fruit and flower seeds and bulbs for ornamental plants and trees.

(10) Wax and Fat.

- 28. Artificial was or paraffin.
- 24. Tallow or fat.
 - (11) Dyes, Colours and Tanning Substances.
- 25. All kinds of vegetable and mineral (aniline and alizarine) dyes, colours, barks, roots, etc., used in dyeing cotton, silk, wool and similar articles, including sappan wood, suranjiwood, indigo, paints, varnish, distemper, turmeric, catachu and red ochre (gairu).
- 26. Dyes, vegetable materials and chrome salt used in dyeing and tanning hides and skins, including harda chamri (galls), amaltas and turwar bark.
- 27. Hirakush green and red (sulphate or iron).
 - (12) Forest produce and Manufactures thereof.
- 28. Baskets made of twigs and palm leaves.
- 29. Brooms and
- 30. Gums and resins.
- 31. Leaf plates (patroli) and leaf cups (duppas).
- 32. Leaves and twigs on which duty has not been specifically prescribed.
- 33. lac, lac-stick.
- 34. Sieves and winnows made of bamboo.

Customs Tariff (Import)—Articles which are free of Duty—(contd.).

S.No.

Names of articles.

- (13) Wood, Timber and other Manufactures.
- 85. Firewood.
- For match factories, matchwood.
- 87. Wheels for country carts with without tyres.
 - (14) Fodder.
- 38. Chuni and konda of all kinds.
- 89. Grass, hay, straw and Kadbi (jawar, bajra and maize stalks).

(15) Building Materials.

- 40. Fire bricks and fire clay.
- 41. Sand and earth.
- 42. Stone, undressed.
 - (16) Animals and birds.
- 48. Country fowls.
- 44. Kids with goats and calves with cows and buffalunder three months and one year respectively.

(17) Coal, Coke and Plumbago.

- 45. Coke and Plumbago.
 - (18) Metals and their Manufactures.
- 46. Brass ar copper ingots and sheets of all shapes, including broken pieces.
- 47. Ingots are broken pieces of kansa (Bell-metal).
- 48. Current coins of H.E.H. the Nizam's Government and British Government (except sovereigns).
- 49. Iron and steel:-

Pig iron. Wrought and cast iron ingots or blocks. Scraps of iron and s eel, including old broken pots and the Flat in square bars of iron steel. Sheets and plates, galvanised, tinned in otherwise, of iron and steel, except galvanised corrugated sheets.

Customs Tariff (Import)—Articles would are free of Duty—(contd.).

S.No.

Names of articles.

- 50. Tin, lead, zinc, aluminium German silver and ingots of all shapes, including broken pieces.
 - (19) Cutlery, Implements and Instruments.
- 51. Agricultural implement, namely, winnowers, threshers, mowing, reaping and binding ma chines, elevators, seed and ____ crushers, chaff cutters, root cutters, ensilage cutters, horse and bullock gears, ploughs, cultivators, scarifiers harrows, clod crushers, seed drills, hay tedders, hay presses, potato diggers, Catex spouts, spraying machines, powder blowers, white-ant exterminating machines, boring machines, but pullers, broadcast seeders, corn pickers, corn shedlers, culti-packers, drag scrappers, stalk cutters, huskers and shredders, potato planters, lime sowers, soil graders and rakes; also agricultural tractors (worked by power or otherwise), pumps worked by any power: also component parts of these implements, machines or tractors, provided that they can be readily fitted into their proper places in the impliments, machines ar tractors for which they are imported, and they cannot ordinarily be used for purposes unconnected with agriculture.
- Dairy appliances, namely: Gream separators, milking machines, milk sterilising pasteurizing plant, milk ærating and cooling apparatus, churns, butter dryers, butter workers, milk bottle fillers and cappers, apparatus specially designed for testing milk and other dairy produce; also component parts of these apparatus, provided that they can be readily fixed into their proper places in appliances for which they imported and that they cannot ordinarily used for other adairy purposes.

Customs Tariff (Import)—Articles which pree of Duty—(contd.).

S.No.

Names of articles.

(20) Machinery.

- 54. All machinery worked by any kind power, including electric machinery and electric motors, also belting (canvas, leather, hair and cotton), driving ropes, belts and leather washers for bona fide of factory and parts thereof for industrial purposes only.
- Boilers and power-driven road rollers, lathes, oilengines, steam-engines and spray painting plant.
- 56. Drilling machines worked by power.
- 57. Flour mills, oil crushing and refining machinery, rice mills including hullers, shellers and parts, mill and wood, working machinery and sugarcane mills and parts.
- Hosiery, printing and silver wire and plate drawing machines and parts thereof worked by any power.
 - (21) China, Glassware and Earthenware.
- Indian made earthen pots and goglets.
 (22) Chemicals, Drugs and Medicines.
- Heavy chemicals, namely:—
 Alum, carbonate of soda (lonar salt, crude or pure soda ash washing soda and sujji khar), caustic soda, crude carbolic acid, hydrochloric acid, nitric acid, chlorate of potash, sulphur and sulphuric acid.
- 61. Kaliziri.
- 62. Medicines imported for charitable institutions.
- Palas papad.
- (23) Manures.
- 64. Organic
- 65. Chemical manus such as:—Amorphus sulphate ammonia, sulphate of potash, nitrate of potash, nitrate of soda, nitrate of lime, nitrate of ammonia. The cyanide, ordinary super-

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Customs Tariff (Import)—Articles which are free of Duty—(contd.).

S.No. Names of articles.

phosphates, concentrated superphosphates, basic superphosphates, basic slag, radiophas, nitrophas, ephas, solophas, arsokol, potash fish oil, rosin soap, crude oil emulsion, synogas and pysect.

- Waste of dry fish used warmen.
- (24) Stationery, Books, Printed Matter, pictures, etc.
- 67. Books, printed maps, manuscripts, newspapers and waste-paper.
- Printed account-books and letter forms with name of firm, advertising circulars, catalogues, calendars and printed labels.
- 69. Printed cards, including Christmas, invitation, other greeting and visiting cards not for sale.
- 70. Postage stamps used or unused and paper money.
- 71. Photographs (personal) up to 3 copies of different photos and 12 copies of the number photo.

(25) Miscellaneous.

- 72. Aerated waters and ice.
- 78. Art, the following works of:-
 - (a) Statutary and pictures intended to be put up for public benefit in religious, charitable in other public institutions. (b) Memorials public character intended to be put in public place, including materials used or to be used in their construction. (c) Other articles, including furniture, idols, building materials, etc., intended for public institutions.
- 74. Cocoanut shells for hukkas, including wooden pipes and earthen chilams.
- 75. Cowries.
- The Crude washing soda (alkali sodium carbonate).
- 77. Fresh flowers, plants in trees,

APPENDICES.

Customs Tariff (Import)—Articles which free of Duty—(concld.).

S.No.

Names of Articles.

- 78. Gifts and presents for students of all public schools.
- 79. Stone pots for domestic use.
- 80. Grinding stones and stones for making grinding stone.
- 81. Karoora (cotton or silk).
- 82. Kuku.
- 83. Personal jewellery in use (brought or otherwise imported).
- 84. Surgical stones for charitable dispensaries.
- 85. Travellers' bona fide luggage, including pet birds and animals.
- N.B.—Any special concessions made under Sanads, Agreements, etc., in respect of any item not noted in this list.

APPENDIX IL

Customs Tariff (Export)—Articles which free of Duty.

S. No.

Names of Articles.

(1) Grains, Pulses and Flours.

- 1. Amaranthus (Rajgira).
- 2. Maize mm (green).
- 8. Rice, beaten (partially boiled and pressed).

(2) Provisions.

- 4. Confectionery, pickles, jams, biscuits, etc.
- 5. Fish (fresh).
 - (3) Spices and Condiment,
- 6. Tamarind. (fresh).

(4) Sugar.

- 7. Jaggery, molasses of jaggery and red sugar.
- 8. Sugar, brown.
- 9. Sugar-candy.
- 10. Sugar, white.

(5) Dairy Produce.

- 11. In and curds.
 - (6) Fruits and Vegetables.
- 12. Fruit, fresh for private consumption.
- Wild fruit, including charoli, jamun, gengul, wood apples, custard apple, etc.
- 14. Green vegetables and tubers, including green chilles, garlic, onions and cucumbers except potatoes.
- 15. Myrobalans,

Customs Tariff (Export)—Articles which are free of Duty.

- S.No. Names of articles.
 - (7) Tobacco and its Manufactures thereof.
 - 16. Bidis, cigars and cigarettes
 - (8) Textile Materials, Yarn and Fabrics.
 - 17. Yarn and textile fabrics, viz.,:—(a) Cotton piece-goods, twist and yarn, sacred thread, cotton waste, tape, durries, carpets and other manufactures. (b) Hemp and jute twine and other manufactures. (c) Hosiery. (d) Woollen blankets, kammals, carpets, rugs and other manufactures. (e) Silk cloth and other manufactures.

(9) Apparels.

- Apparel (new or old) other than hosiery including boots and shoes, articles made of silver, gold and other metal thread or lametta, namely, chamki, nakki and gotha, etc.
 - (10) Perfumery and Essences.
- 19. Perfumery, including and incense sticks.
- (11) Hides, Skins, Leather and its Manufactures and Guts.
- 20. Hides and skins tanned or dressed, including cuttings thereof.
- 21. Leather and leather manufactures.
 - (12) Forest Produce and Manufactures thereof.
- All leaves and twigs including brooms, leaf cups and leaf plates, unless otherwise specified.
- 23. Basket, mats, sieves, winnows, etc., made of bamboo and other forest produce.
 - (13) Wood, Timber and their Manufactures.
- 24. Firewood.

Customs Tariff (Export)—Articles which are free of Duty.

S.No. Names of articles.

25. Furniture, toys and other local manufactures of wood such as, country carts, doors, windows, wheels for country carts with without tyres, etc.

(14) Fodder.

26. Grass, hays, straw and kadbi (stalks of jawar, maize, etc.).

(15) Building Materials.

- 27. Bricks and tiles.
- 28. Common boulders and undressed stone (granite, trap and sandstone).
- 29. Earth and sand.

(16) Animals and Birds.

80. Calves with cows and kids with goats under one year and three months respectively.

(17) Coal and Coke.

- Coal and coal ash of collieries situated in Dominions.
 - (18) Metals and their Manufactures.
- 32. Current coins of H.E.H. the Nizam's Government and British Government.
- Gold, silver and other metal manufactures.
 - (19) Chemicals, Drugs and Medicines.
- Kalizeeri, marking and palas papad.
- Medicines, including mercury subchloride and oxide of mercury.

APPENDIX II.—(concld.).

Customs Tariff (Export)—Articles which present of Duty.

S.No.

Names of articles.

- (20) Stationery, Books and printed Matters.
- Books, maps, manuscripts and paper.
- 87. Paper and all other articles of stationery.

(21) Miscellaneous.

- M. Cocoanut shell for hukkas including wooden pipes and earthen chilams.
- 89. Cowries.
- 40. Crude washing soda (Alkali sodium carbonate).
- 41. Fireworks.
- 42. Flowers fresh.
- 48. Glue.
- 44. All indigenous manufactures by hand or by machinery.
- 45. Kuku.
- 46. Ice.
- 47. Machinery.
- 48. Travellers' bona fide luggage including pet birds and animals.
- N.B.—Any special concessions under Sanads, Agreements, etc., in respect of any item not noted in this list.

APPENDIX III.

STATEMENT SHOWING ARTICLES ARTICLES

Sl. No.	of articles	Per	Taviff Value	Duty Per cent.
	Grain, Pulses, and Flour.		Rs. as p.	Rs. a. p.
1	Bajra .	PARK.		070
•	Final mal parched gram	-		0 9 11
8	Gram pulse = flour .	do		0 19
	Jawar white	-		080
•	Jawar, yellow and red and jawar flour	do		0 6 0
•	Kulthi	do		0 6 0
7	or flour made therefrom	do	1	0 10
8	Lac,lobhs,masur, urad and pulse	=	ŀ	0 19 0
	Hamil and Peas	đo		0 8 0
10	Moong and	do		0 8 0
11	Moong and pulse flour .	đo		0 12 =
19	broken	=		0 4 6
-	Raga	do	1	0 5 0
88	Rice coarse	do	ĺ	0 9 0
100	Rice in husk (paddy or dhan fine or coarse)	1 4		0 6 6
100	Rice parched (murmura)	do	<u> </u>	0 9 =
17	Birm Bird	=		1 4 0
100	Wheat wheat	ob .		0 10
	Provisions.			
19	Honey	=		2 8 0

APPENDIX III.—(contd.)

STATEMENT SHOWING IMPORTS OF ARTICLES CHARGED AT VALIDABLE DUTY.

Sl. No.	of articles		Per	Tariff Value	Duty Per cer	, 1 t.
	Spices Condiment.	1		Rs. a. p.	Rs. m	_
20	Temerind		Marie	ten er b.	0 19	₽.
91	Turmeric		do	•	1 0	0
	4. Fronts and Vegetables.					
- 88	Dates		do		2 0	9
-	Ginger fresh		86		1 0	0
	Tentile Meteriale Yarn (Fabrics,	end				
24	Cotton clean		đo	٠.	8 0	0
25	Cotton raw		do	Ì	1 2	8
	8. Oile entracted in Dominic	me.		ł		
36	Castor .		do		0 19	0
- 80	Coccenut oil				1 6	0
100	oil	_	do		1 0	0
29	file oil		đo		1 0	0
80	oil and mixed oil		do		1 0	0
	7. Oil-Cahes.					
\$1	Oil all kinds	• •	*		0 5	
				1		
#9			-		0 18	
	Cotton		-		0 4	0
	(unshelled)		866		0 8	0
	Groundnuts (shelled)		do		0 19	0

APPENDIX III.-(Concld.)

STATEMENT IMPORTS CHARGED AT VARIABLE DUTY.

Sl. No.	C articles		Per	Tariff Value	Duty Per cent.		
	■ Seeds			Rs. a p.	ME.	m) j	p.
86	Karad seed	• •	Palla	• •	0	8	
	Linseed		PH4	• •	0	12	0
88	Til (Sesamum)		80	••	1	4	0
-	Ram til	• •	460	**	1	0	0
	9. Was and Pat.						
100	I (animal)		do	• •	2	0	0
	10. Dyes and Colours.						
41	Halda chamari (jalls)		do	• •			0
	Indigo		==	• •	80	0	0
	11. Wood, Timber and their						
48	Manufactures. Bandoti and scantling (kilchi)	. 4	Cart-	4.4	0	8	0
44	Rafters (Kadi) under 1 c.ft.	• •	load Unit	, 4	0	1	0
45	Teak poles (baneas) with gir from 12" to 18"	rth	do	••		1	0
46	Teak poles with girth under 12	-	do	• •	0	0	6
	Animals and Birds.						
47	Goats and sheep		100		100	0	0
•	Bones (crushed)	• •	Palla	4.*		•	0
	14.		do			_	
	Betel leaves	• •	L I		"	•	
50	Toddy (with permission)		Pot of subuc- ha of 40 seer	••		7	0

APPENDIX FV.

STATEMENT SHOWING EMPORTS ARTICLES CHARGED AT VARIABLE DUTY.

Srl. No.	Names articles			Per	D	uty		
	1. <i>Gra</i>	in, Pulse e	nd Flour.			Rs.	۵.	p.
1.	Jawar white .	•			PARK	0	8	0
М,	Jawar, yellow an	d red mas	jawar flour			0	6	0
8.	1000	•	• •		-	0	6	0
4.	Moth and flour .	•	• •		=	0	10	0
m,	Lac, loba, masoc	r, urad, pt	ilse and flot	ar	80	0	19	0
	Maize and peas .	•	• •		-	•		
7.	Ragi ,	ь	4.4		87	0	5	
8.	Gram and parche	d gram			-	0	9	0
9.	Rice and		• •		99	9	8	0
10.	Rice in husk (pac	idy) or 🕮	fine == =	-	-	0	4	6
18.	Rice broken .	•	••		80	0	4	6
NA.	Rice, .	•	4.4	• •	80	1	4	0
XM:	Wheat and wheat	t flour			99	0	10	0
16.	Bajra and flour		••		39	0	7	0
	Provision	re, Oilmar	de Maria	-	Groceries	of all	Sort	3.
17.	Honey .	•			-	2	8	0
	L. Spie	nes 📰 Co	ndimente.	-				
18,	Cardamoms .					0	4	0
III.	744	•	••	-	Telle	0	12	•
20.	Times	•	••		-	1	0	0

ALVERT IV.—(contd.).

STATEMENT AT DUTY.

Srl. No.	Names of articles	Per	Duty			
******	1 <u>mm</u>			Ra.	6.	p.
31.	Chowr sale		200	1	8	0
m.	Common ball		-	3	0	0
28.	Parker and sends tall		-	1	4	0
100	Bill (black)		**	1	8	0
	5 Sugar.		84			
25.	Jaggery	- 1	#1	1	19	0
26.	U of Jaggery	٠,	•	0	4	6
27.	Sugar, brown		•		8	0
	Sugar, red	-		1	0	•
29.	Sugar, white		••	1	18	0
	6. Frunt Wegetables.		**			
80.	Illim dry		64	1	10	0
81.	Dates wes		10	1	8	0
82.	Ginger		80	1	0	0
	7.					
	Vegetable oils :—					
ĺ	 a. Castor oil b. Cocoanut oil c. Mhwa oil d. Mustard oil sweet oil and mixed oil 		00 00 10 20	3 3	D	0 0 0
	Oil-cakes of all kinds	_	98	4	•	•

APPENDIX IV .- (contd.).

AT VESTABLE DUTY.

Names of articles Pe			Per	D	uty	
9. <i>Seede</i> .		1		Rs.	۵.	p.
Castor seed	• •	P	alla	0	18	ě
Cotton seed	* *			0	4	0
Groundauts (in shell)	••				8	0
Groundnuts (shelled)	* *			0	12	
Karad seed				0	8	0
Linseed	* *			1	4	0
Til (Sesamum seed)	• •			1	4	0
Ram til				1	0	0
10. Forest produc	e and man	sufactriere t	hereof.			
Gulmohwa (under perm when imported by the p	it from t public for	he Abkari other pur	Dept.	5	0	0
b. Will imported for India within	manufact in mile	ure of lique s of the bo	or from rder		5	0
11. Animals and	Birde.					
and sheep	* F	• •	100	15	,	•
12. Stationery, Books, Pictures,	, Etc.			Rs.	-	p.
Cinematograph exposed positive first for exhibite return within month	standard ition and	Foot		0	10	0
I returned within two n	onths .	do		1	4	0
II within 6 mon	iths	do		2	8	0

APPENDIX IV—(Concid.).

STATEMENT SHOWING IMPORTS ARTICLES CHARGED AT VARIABLE DUTY.

Sl. No.	of	Per	Duty Per cent.
	If returned a months		5 0 0
89	Cinematograph exposed standard positive sound lims and exhibition and within a month	do	0 10 0
	If returned within 2 months		1 4 0
	If returned months	do	2 8 0
	If returned after six months	do	5 0 0
47	Ball leaves	Palle	0 8 0

Note:—Any special concessions under Sanads, Agreements, etc., in respect of any item is not noted in this list.

APPENDIX V.

CUSTOMS TARIFF (IMPORTS)—ARTICLES WHICH LIABLE DUTY AD VALOREM.

PART I.—Articles which are liable to duty at 5 per cent.
ad valorem.
S.No.

Names of articles.

- (1) Grain, Pulse and Flour.
- 1. Barley, oats and sago.
 - (2) Provisions, Oilman's Stores and Groceries of all kinds
- 2. Coffee.
- 8. Confectionery.
- 4. Fish (dry).
- 5. Other provisions and Oilman's stores.
- 6. Tea.
- (3) Spices and Condiments.
- 7. Betel-nuts, catachu, cloves (entire, crushed and exhausted), mace and nutmegs.
- 8. Chillies (dry).
- 9. Condiments, all sorts, not otherwise specified such Asafeetida, cardamom seeds, cardamom wild, carraway seeds, cinnamon, coriander, cumin grass, cumin seed (black, white and jod zeera) parsley, and poppy seed.
- 10. Musk and saffron.
- Papad, khara.
- 12. Tejpat (casica leaves).

(4)

18. Refined salt.

APPENDIX V .-- (contd.)

S.No.

Names of articles.

(5) Sugar.

- 14. Molasses of sugar imported (with permission) for manufacturing liquor and molasses of tar.
- 15. Saccharine.
- 16. Sugar-candy.
- 17. Sugar loaf.

(6) Dairy Produce.

- 18. Butter (fresh).
- 19. Ghee.

(?) Fruits and Vegetables.

- 20. Almonds (in shell).
- 21. Almonds (shelled and thin shell).
- 22. Amsole kokam.
- 28. Apricots (dried).
- 24. Cashew nuts.
- 25. Chironji.
- 26. Cocoanuts (dried).
- 27. Cocoanuts (fresh).
- 28. Fruit (dried) all kinds, not otherwise specified, including dry mango slices.
- 29. Fruit (fresh) all kinds, not otherwise specified for sale.
- 30. Kopra.
- 31. Marking-nuts (shelled).
- Potatoes.
- 38. Raisins and currents.
- 34. Singada (shelled) fresh or dry (trapabispinosa).
- 85. Vegetables (dried) all kinds, not otherwise specified.
- 86. Walnuts.

(8) L'quors.

37. Foreign spirits and wines of III kinds, including ale, beer and fermented liquors and similar spirits and fermented liquors manufactured in British India.

S.No.

Names of articles.

- (9) Tobacco and its Manufactures.
- 88. Cigars, cigarettes and bidis.
- Manufactured tobacco, gudakoo and snuff,
- 40. Tobacco (unmanufactured).
 - (10) Textile materials, yarn and fabrics.
- 41. Cotton twist and yarn (hand-made).
- 42. Textile unmanufactured materials—silk waste and may silk including cocoons, raw flax, silk cotton, artificial silk, coir fibres and all other unmanufactured textile materials not otherwise specified.
- 43. Cotton piece-goods, twist and yarn, sewing thread, cotton waste, tape (nawar) durries and other manufactures not otherwise specified.
- 44. Silk and artificial silk yarn (foreign or Indian) silk, tussore and artificial silk piece-goods and other manufactures.
- 45. Haberdashery.
- 46. Hosiery.
- 47. Woollen yarn, knitting wool and other manufactures including rugs, carpets and kammals.
- 48. Jute and hemp twist and yarn and their munificatures including new empty gunny bags and hessian cloth and sacking, not otherwise specified.

(11) Apparel.

- 49. Apparel other than hosiery, including boots and shoes, hats, caps, bonnets and hatters' ware, and articles made of silver, gold and other metal thread lametta, namely kallabuthoo, chamki, nakki, gotha, etc.
 - (12) Perfumery and Incense.
- 50. Ambergris.
- 51. Gugul (resin of bedellum).
- 52. Incense, incense sticks, loban and imitation incense.

S.No.

Names of articles.

- 53. Perfumery not otherwise specified, including scents.
- 54. Sandalwood dust.

(13) Oils.

- 55. Essential oils:-
 - (a) Raosa oil.
 - (b) Sandalwood oil.
 - (c) Others.
- Mineral oils:—Kerosene oil, crude or fuel oil, lubricating oils and petrol.
- 57. Vegetable oils:—Mohwa oil, solidified oil (masnui ghee).

(14) Seeds.

- 58. Mohwa nuts.
- 59. Mohwa seed or kernel.
- 60. Mustard and rape seed.

(15) Was and Fat.

- 61. Wax.
 - (16) Hides, Skins, Leather and Leather Goods.
- 62. Hides and skins raw.
- 63. Leather, including tanned and dressed leather and their manufactures, excluding boots and shoes, belting and washers, etc., for machinery.
 - (17) Dyes, Colours and Tanning Substances.
- 64. Hurmurtaz (a kind of ochre).
- 65. Ochre (red).
- 66. Ochre (yellow)
- 67. Turpentine, varnish and paints, including distemper white lead, etc.
 - (18) Forest produce Manufactures thereof.
- 68. Bamboos and baskets made thereof.

S.No.

Names of articles.

- 69. Gulmohwa (under permit from the Abkari department).
 - (a) When imported from distance of 50 miles and beyond.
 - (b) When imported into the Asifabad District.
 - (c) When imported by the public for other purposes.
- 70. Mats made of bamboo, palm leaves, etc.
- 71. Sandalwood, white and red.
- 72. Shellac.
- 78. Soap nuts (ritha). Sikakai (pods of acacia concuna).
- 74. Tendu leaves.
 - (19) Wood, Timber and their Manufactures.
- 75. Furniture and all other manufactures of wood, not otherwise specified.
- 76. Food and timber, all sorts, not otherwise specified, including ornamental wood.

(20) Fodder.

77. Bran.

(21) Building Materials.

78. Building materials, including bricks, tiles, cement, marble and dressed stone, lime, pipe clay and others new or old.

(22) Animals and Birds.

- 79. All other poultry or wild birds except pet birds.
- 80. Dumbas (broad-tailed sheep).
- 81. Fighting and milking goats.
- 82. Horned cattle of all sorts not otherwise specified.
- Other animals including camels, elephants, horses, and animals.

S.No.

Names of articles.

- (23) Coal, Coke and Plumbago.
- 84. Charcoal.
- 85. Coal, coal-ash and patent-fuel.
 - (24) Metals and their Manufactures.
- 86. Gold and its manufacture not otherwise specified, including wire, leaf, ornaments and obsolete unforeign coins and sovereigns for unit gold.
- 87. Gold and silver-plated articles.
- Green and white gold.
- 89. Iron and steel bars round, tee, angles, beams, galvanised iron corrugated sheets and other manufactures not otherwise specified.
- 90. Flat bars under \(\) thickness, square bars under \(\) thickness, thin zinc sheets for packing.
- 91. Manufactures of gold, with large percentage of alloy.
- 92. Manufactures of all metals (brass, copper, aluminium, tin, zinc, German silver, etc.,) other than iron, steel, gold and silver, excluding sheets, etc.
- 93. Quicksilver.
- 94. Silver and its manufactures, including thread wire, leaf, ornaments and obsolete or foreign coins.
- 95. Tin for soldering and tinning.
 - (25) Cutlery, Implements and Instruments.
- Clocks, watches and parts thereof.
- 97. Refrigerating or other appliances, implements, apparatus and instrument of all sorts for domestic purposes, including electric appliances and fans, and also broadcasting appliances, gramophone and all musical instruments worked by electricity or otherwise, except musical instruments for charitable dispensaries.

S.No.

Names of articles.

- (26) Arms, Ammunition and other Explosives.
- III. Firearms.
- 99. Fireworks.
- 100. Other arms, ammunition and explosives.

(27) Machinery.

101. Cinema machines and their motors, lighting sets, sewing machines worked by hand or electric motor, soda-water and other small machines worked by hand, including typewriters and parts.

(28) Conveyances.

- 102. All conveyances, not otherwise specified, viz., motor-cars, motor-cycles, motor-lorries, motor-omnibuses, motor-scooters motor-vans, passenger lifts, carriages, carts, jinrikshaws, bath chairs, perambulators, trucks, wheelbarrows, bicycles, tricycles and all other conveyances and component parts and accessories thereof including rubber tyres and tubes.
 - (29) China, Glassware and Earthenware.
- 108. Glass and glassware including bottles and phials, enamelled and lacquered ware, earthenware, crockery, china and porcelain.
 - (80) Chemicals, Drugs and Medicines.
- 104. Camphor and storax.
- 105. Chemicals, drugs, medicines and roots, etc., used as medicines.
- 106. Kost root.
- 107. Muddi bark.

(31) Poisons.

- 108. Poisons of all sorts not otherwise specified, viz.:—
 Aconite, arsenic, blue stone (sulphate of copper), litharge, mercury oxide, nuxvomica, orpiment white and black, red leaf (sendur), sub-chloride of mercury and vermilion cakes and powder (shangraff dalli).
 - (32) Stationery, Books, Printed Matter, Pictures, etc.
- 109. Card-board, mill-board and paste-board.

S.No.

Names of articles.

- 110. Cinematograph not otherwise specified.
- 111. Paper.
- 112. Printed cards of all kinds for sale, unprinted cards of all kinds and other articles of stationery.
- 113. Photographs, oil paintings, water colours, picture post-cards, prints, engravings of all sorts and photographic materials.

(88) Miscellaneous.

- 114. Abeer (dust for drying ink).
- 115. Aeroplanes and parts thereof.
- 116. Amber, glue, coal-tar, pitch and sangreza.
- 117. Bangles and beads of all sorts and false pearls.
- 118. Bones and horns.
- 119. Coir, cotton, hemp, jute and palm fibre rope and twine, coir mats and matting.
- 120. Gulal (red farinaceous powder).
- 121. Imitation jewellery.
- 122. Ivory and manufactures thereof.
- 123. Matches and soaps of all kinds (Indian and Foreign).
- 124. Mica.
- 125. Precious stones, unset and set, jewellery including pearls.
- 126. Toys, playing cards, games, requisites for games and sports.
- 127. Umbrellas and materials thereof.
- 128. All other articles not otherwise specified.
- Part II.—Articles which me liable to duty at 2½ per cent.

 Ad valorem.
- 129. Precious stones unset and set, jewellery including pearls (see S. No. 117 and 121).
- Part III.—Articles which is liable to duty at per cent.

 Ad valorem and 1/16 of full duty respectively.
- 130. Cinematograph standard positive films for exhibition and return. Per foot ■■■ tariff value.
- 181. Motor vehicles imported for sale if returned withni one year.

APPENDIX VI.

Customs Tariff (Export)—Articles which free of Duty.

Part I.—Articles which is liable to duty at ■ per cont.

Ad valorem.

S.No, Names of articles.

- (1) Grain, pulse and flour.
- 1. Barley.
- 2. Oats.
- (2) Provisions.
- 3. Eggs.
- (8) Spices and Condiments.
- 4a. Corriander, cummin seed and parsley.
- 4b. Chillies (dry).
- 5. Tejpat (casica leaves).
 - (4) Dairy Produce.
- 6. Butter, fresh.
- 7. Ghee.
- (5) Fruits and Vegetables.
- 8. Cashew-nuts and chironji.
- 9. Dry mango slices.
- 10. Fruit, fresh, all sorts for sale.
- 11. Custard-apples.
- 12. Marking-nuts shelled.
- 13. Potatoes.
- 14. Singada in shell (Trapa bispinosa).
- 15. Singada shelled.

S.No

Names of articles.

- (6) Tobacco and its Manufactures.
- 16. Gudakoo, snuff and zarda.
- 17. Unmanufactured tobacco of all kinds.
 - (7) Textile Materials, Yarn and Fabrics.
- 19. Yarn and textile fabrics, viz.:—Ropes of all sorts.
 - (8) Perfumery and Essences.
- 20. Sandalwood dust.
 - (9) Oils extracted in the Dominions.
- 21. Linseed, rape, raosa, sandalwood, karanj, neem and other oils.

(10) Seeds.

- Ambada, hemp and mustard seed.
- 23. Mohwa nuts.
- 24. Mohwa seed or kernel.

(11) Wax and Fat.

- 25. Wax.
 - (12) Hides, Skins, Leather and its Manufactures and Guts.
- 26. Guts, dried.
- 27. Hides and skins, raw.

(13) Dyes and Colours.

- 28. All barks for tanning purposes except amaltas bark.
- 29. Amaltas bark.
- 30. Red ochre.
- Safflower, sappan wood and suranji wood,

S.No. Names of articles.

- (14) Forest Produce and Manufactures thereof.
- 32. Bamboos and
- 33. Bums, lac-stick and seed lac.
- 84. Pods of accacia concuna (sikakai) and soap-nuts (ritha).
- 35. Sandalwood, red and white (with permission).
- 36. Tendu leaves.
 - (15) Wood, Timber and their Manufactures.
- Timber of all kinds.

(16) Fodder.

88. Bran and konda of all sorts.

(17) Building Materials.

- 89. Lime and pipe clay, Shahabad stone (dressed and undressed) and all other stones.
 - 40. Old building materials.

(18) Animals and Birds.

- 41. Dumbas (broad-tailed sheep) fighting rams, milking goats and horned cattle not otherwise specified.
- 42. Fowls and all other poultry or wild birds except pet birds.
- 48. Others, including camels, horses, etc.

(19) Coal and Coke.

- 44. Charcoal.
 - (20) Metals and their Manufactures.
- 45. Mails and unit (indigenous).

APPENDIX II.—(concld.).

S.No.

Names of articles.

(21) Chemicals, Drugs and Medicines.

- 46. Chiratta.
- Drugs, barks, roots, etc., used as medicine, not otherwise specified.
- 48. Kost.
- 19. Muddi bark.

(22) Manures.

- Uncrushed bones.
- 51. Dry blood and scrappings of hides and skins.

(23) Miscellaneous.

- 52. Abeer (dust for drying ing).
- 53. Gulal (red farinaceous powder).
- 54. Horns and hoofs.
- 55. Mica.
- 56. All other articles not otherwise specified.

Part II.—Articles which are liable to duty at \(\frac{1}{2} \) per cent. Ad valorem.

- Shahabad Cement (by agreement with Government).
- Note:—Any concession made under Sanads Agreements, etc., in respect of any item are not noted in this list.

PLACES OF CHIEF FAIRS, MELAS, JATRAS AND URSES IN HER THE NIZAM'S DOMINIONS

Destrict	Place where held	Nearest Railway Station	When held	Remarks
Hyderabad City	Secunderalised	Secunderabad	Aprıl	Last day of Mohai-
Do	do	do	July	Mahankali Anma Pooja
Do	do	do	October	Dasara Festival
\mathbf{D} o	Hyderabad City	Hyderabad	do	Ambarpet Mela
Do	Monia Als	Sifeelgudi	February	Baba Shafuddin Urs,Urs Yusuf Salub Sharif Salub
Atraf 1-Bakia	Alwal	Uwil	do	Balan Fan ind Alwal Lin
Do	Medchat	Mcdcha1	March	Hamalingaswamy Jatra
Watangal	Madira	Madna	Febru ary	Penuganchi Prolu
Do	Bijgir Shariff	Jumackunt ı	March	Ankus Shah Vali's
Do	Bhadrach il lam.	Bhadrachat lam Road	March & December	Sri Rama Navmi Mukkoti Ekadasi Festival
Do	Ellenda Kunta	Jumekunta	da	Ellendakunta Jatra
Ъо	Kazıpct	Калрст	May	Hazzath Shah Afzal Shah Afzal Bia bani Urs
Nızamabad	Kamareddi	Vemalwida	Febru 171	Mahasiyarathri Jitra
Do	Nizamabad	Nizamabad	August	Truda Jatra
Medak	Ellakonda	Croffaguda	March	Ellakonda Jatra
Do	Anantaghery	Vikar ibad or Godangura	June	Anantaghery Jatra.
Mahbubnagar	Korui	Kotu	F cbtuary	Venkateshwarlu latra
\mathbf{D} o	Kurumurthy	Knownerthy	November	Kurumurthi Swamiy
Nalgonda	Bhongu	Bhonga	July	Hazrath Jamid Bahar Ura
Do	Tranulgherr	Raigir	August	Venkateshwar Jatra
Do	Yadgu	do	December	Narsmhasa any

XLV.—APPENDICES. (concld.).

APPENDIX VII- -PLACES OF CHIEF FAIRS, MELAS, JATRAS AND URSES IN H.E.H. THE NIZAM'S DOMINIONS.

District	Place where held	Nearest Railway Station	When held	Remarks
Aurangabad	Paithan	Aurangabad .	March	Naths Shasti Festival.
Do	. Lasur .	Lasur .	. April	Durga Devi Jatra.
Do	. Raje Devalgaon.	Jalus .	. September	Devalgaon Jatra
Do Do	Doulatabad Gevrai	Donlatabad . Gevrai .	. May December	Roza Urs. Badenra Feast.
Parbhani	Parli Vaijnath	Gangakher or Latur road or Parli- Vaijnath	February	Mahasivrathri Festival.
Do	Anndah	CO	. do	do
Gulbarga	Gulbargu	Gulbarga	January	Gulbarga Ura.
Raichur	Gadwal		. February	Gadwal Jatra.
Bidar	Kohir		September	Moulana Monsud- din Shamsi-Alam Urs.
Do	Khanapur	Khanapur .	December	Malshakant Temple Jatra.